

HR1000 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET		20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in	
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in	
WEIGHT WITHOUT BOX	13 Kg / 29 Lb	
WEIGHT WITH BOX	15 Kg / 33 Lb	
MAX PALLET WEIGHT	318 Kg / 701 Lb	



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	15 / 49	HR1000 HAI
	5/16"					
	3/8"					
	1/2" (std*)					
ANTIFREEZE	1/4"	20 / 90	CA FE	Room temperature	15 / 49	HR1000 HAI
	5/16"					
	3/8"					
	1/2" (std*)					
ATEX II 2 GD T6 (EX)	1/4"	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	15 / 49	HR1000 EX HAI
	5/16"					
	3/8"					
	1/2" (std*)					
BREATHING AIR (BA)	1/4"	20 / 90	AISI 304 (std*)	Room temperature	15 / 49	HR1000 BA HAI
	5/16"					
	3/8"					
	1/2" (std*)					
COMPRESSED AIR	1/4"	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	15 / 49	HR1000 HAI
	5/16"					
	3/8"					
	1/2" (std*)					
DRINKING WATER (DW)	1/4"	10 / 145	AISI 304 (std*)	Room temperature	15 / 49	HR1000 DW HAI
	5/16"					
	3/8"					
	1/2" (std*)					
HYDRAULIC OIL & GREASE (OG)	1/4"	400 / 5800	AISI 304 (std*) FE	60 / 140	15 / 49	HR1000 OG HAI
	5/16"					
	3/8"					
	1/2" (std*)					
HYDROGEN (H)	1/4"	600 / 8700	AISI 304 (std*)	50 / 122	15 / 49	HR1000 H HAI
	5/16"					
	3/8"					
	1/2" (std*)					
MINING ATEX I M2 (M2)	1/4"	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	15 / 49	HR1000 M2 HAI
	5/16"					
	3/8"					
	1/2" (std*)					
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	HR1000 HAI

OPTIONALS

ST HR 15*		KIT BK	
	ST HR 15		BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	1000	1/4"			BA		HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR1000 1/4" BA HAI

YOUR PRODUCT CODE:

HR1100 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET		20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in	
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in	
WEIGHT WITHOUT BOX	19 Kg / 42 Lb	
WEIGHT WITH BOX	21 Kg / 46 Lb	
MAX PALLET WEIGHT	438 Kg / 966 Lb	



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8"	1000 / 14500	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	HR1100 HAI
	3/8"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700		140 / 284 discontinuous use		
ANTIFREEZE	3/8"		20 / 90	CA FE	Room temperature	20 / 66
	1/2" (std*)					
ATEX II 2 GD T6 (EX)	3/8"	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	20 / 66	HR1100 EX HAI
	1/2" (std*)					
COMPRESSED AIR	3/8"	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	HR1100 HAI
	1/2" (std*)					
HYDRAULIC OIL & GREASE (OG)	3/8"	400 / 5800	AISI 304 (std*) FE	60 / 140	20 / 66	HR1100 OG HAI
	1/2" (std*)					
HYDROGEN (H)	3/8"	600 / 8700	AISI 304 (std*)	50 / 122	20 / 66	HR1100 H HAI
	1/2" (std*)					
MINING ATEX I M2 (M2)	3/8"	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	20 / 66	HR1100 M2 HAI
	1/2" (std*)					
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	HR1100 HAI

OPTIONALS

ST 20*		ST CP 20*		KIT HDS 150 1/2"		KIT BK	
	ST 20		ST CP 20		3/8HD 1/2HD		BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	1100	3/8"		316	M2		HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR1100 3/8 316 M2 HAI

YOUR PRODUCT CODE:

HR1020 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	18 Kg / 40 Lb
WEIGHT WITH BOX	20 Kg / 44 Lb
MAX PALLET WEIGHT	418 Kg / 921 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	1000 / 14500	AISI 304 (std*)	90 / 194	20 / 66	HR1020 HAI
	1/4" (std*)	0-250 / 0-3626 (*std)	316	140 / 284		
	5/16"	400 / 5800	CA	discontinuous use		
ANTIFREEZE	1/4" (std*)	20 / 90	CA	Room temperature	20 / 66	HR1020 HAI
	5/16"		FE			
ATEX II 2 GD T6 (EX)	1/4" (std*) 5/16"	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	20 / 66	HR1020 EX HAI
COMPRESSED AIR	1/4" (std*) 5/16"	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	HR1020 HAI
HYDRAULIC OIL & GREASE & GREASE (OG)	1/4" (std*) 5/16"	400 / 5800	AISI 304 (std*) FE	60 / 140	20 / 66	HR1020 OG HAI
HYDROGEN (H)	1/4" (std*) 5/16"	600 / 8700	AISI 304 (std*)	50 / 122	20 / 66	HR1020 H HAI
MINING ATEX I M2 (M2)	1/4" (std*) 5/16"	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	20 / 66	HR1020 M2 HAI

OPTIONALS

KIT BK	
	BK

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	1020		1000	CA			HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR1020 1000 CA HAI

YOUR PRODUCT CODE:

HR3400 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	28 x 61 x 66h cm / 11 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	22 Kg / 49 Lb
WEIGHT WITH BOX	25 Kg / 55 Lb
MAX PALLET WEIGHT	468 Kg / 1032 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*)	140 / 284 discontinuous use	25 / 82	HR3400 HAI
	5/6"		316			
	3/8"		CA			
	1/2" (std*)		FE			
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	25 / 82	HR3400 HAI
ATEX II 2 GD T6 (EX)	1/4" 5/6" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	25 / 82	HR3400 EX HAI
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	25 / 82	HR3400 HAI
DRINKING WATER (DW)	1/4" 5/6" 3/8" 1/2" (std*)	10 / 145	AISI 304 (std*)	Room temperature	25 / 82	HR3400 DW HAI
MINING ATEX I M2 (M2)	1/4" 5/6" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	25 / 82	HR3400 M2 HAI
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	25 / 82	HR3400 HAI

OPTIONALS

ST 34*	
	ST 34

*not to be added in the code

KIT BK	
	BK

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	3400	1/4"		FE		BK	HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR3400 1/4" FE BK HAI

YOUR PRODUCT CODE:

HR3500 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	34 x 61 x 66h cm / 13 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	26 Kg / 57 Lb
WEIGHT WITH BOX	28 Kg / 62 Lb
MAX PALLET WEIGHT	522 Kg / 1151 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	1000 / 14500	AISI 304 (std*) 316 CA FE	90 / 194	35 / 115	HR3500 HAI
	1/4"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700		140 / 284		
	5/6"			discontinuous use		
	3/8"					
	1/2" (std*)					
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	35 / 115	HR3500 HAI
ATEX II 2 GD T6 (EX)	1/4"	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	35 / 115	HR3500 EX HAI
	5/6"					
	3/8"					
	1/2" (std*)					
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	35 / 115	HR3500 HAI
DRINKING WATER (DW)	1/4" 5/6" 3/8" 1/2" (std*)	10 / 145	AISI 304 (std*)	Room temperature	35 / 115	HR3500 DW HAI
HYDROGEN (H)	1/4"	600 / 8700	AISI 304 (std*)	50 / 122	35 / 115	HR3500 H HAI
	5/6"					
	3/8"					
	1/2" (std*)					
MINING ATEX I M2 (M2)	1/4"	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	35 / 115	HR3500 M2 HAI
	5/6"					
	3/8"					
	1/2" (std*)					
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	35 / 115	HR3500 HAI

OPTIONALS

ST 30*		ST CP 35*		KIT HDL 150 1/2"		KIT BK	
	ST 30		ST CP 35		1/4HD 3/8HD 1/2HD		BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	3500	5/16"		DW			HAI	
WRITE YOUR OWN CODE									

CODE EXAMPLE: HR3500 5/16" DW HAI

YOUR PRODUCT CODE:

HR 3550

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	15
BOX DIMENSIONS	40 x 60 x 63h cm / 16 x 24 x 25h in
MAX PALLET DIMENSIONS	100 x 120 x 205h cm / 39 x 47 x 81h in
WEIGHT WITHOUT BOX	38 Kg / 84 Lb
WEIGHT WITH BOX	41 Kg / 90 Lb
MAX PALLET WEIGHT	633 Kg / 1395 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4"	1000 / 14500	AISI 304 (std*) 316 CA FE	90 / 194	60 / 197	HR 3550
	1/4"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700		140 / 284	65 / 213	
	5/16"			discontinuous use	60 / 197	
	3/8"				50 / 164	
	1/2" (std*)					
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	50 / 164	HR 3550
ATEX II 2 GD T6 (EX)	1/4"	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	65 / 213	HR 3550 EX
	5/16"				60 / 197	
	3/8"				50 / 164	
	1/2" (std*)				65 / 213	
BREATHING AIR (BA)	1/4"	20 / 90	AISI 304 (std*)	Room temperature	60 / 197	HR 3550 BA
	5/16"				50 / 164	
	3/8"					
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	50 / 164	HR 3550
	DRINKING WATER (DW)	1/4"	10 / 145	AISI 304 (std*)	Room temperature	65 / 213
5/16"		60 / 197				
3/8"		50 / 164				
1/2" (std*)		65 / 213				
HYDROGEN (H)	1/4"	600 / 8700	AISI 304 (std*)	50 / 122	60 / 197	HR 3550 H
	5/16"				50 / 164	
	3/8"				65 / 213	
	1/2" (std*)				60 / 197	
MINING ATEX I M2 (M2)	1/4"	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	65 / 213	HR 3550 M2
	5/16"				60 / 197	
	3/8"				50 / 164	
	1/2" (std*)				60 / 197	
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	50 / 164	HR 3550

OPTIONALS

ST 35*		KIT HDL 200 1/2"		KIT BK	
	ST 35		1/4HD 3/8HD 1/2HD		BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	3550	1/4"		316	EX			
WRITE YOUR OWN CODE									

CODE EXAMPLE: HR 3550 1/4" 316 EX

YOUR PRODUCT CODE:

HR 6200

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	60 x 60 x 60h cm / 24 x 24 x 24 in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	46 Kg / 101 Lb
WEIGHT WITH BOX	50 Kg / 110 Lb
MAX PALLET WEIGHT	618 Kg / 1362 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	60 / 197	HR 6200
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	60 / 197	HR 6200
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	60 / 197	HR 6200
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	60 / 197	HR 6200

OPTIONALS

KIT HDL 300 1/2"		KIT BK	
	1/4HD		BK
	3/8HD		
	1/2HD		

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6200	3/8"	400	FE			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6200 3/8" 400 FE

YOUR PRODUCT CODE:.....

HR 6000

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	60 x 60 x 60h cm / 24 x 24 x 24 in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	46 Kg / 101 Lb
WEIGHT WITH BOX	50 Kg / 110 Lb
MAX PALLET WEIGHT	618 Kg / 1362 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	60 / 197	HR 6000
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	60 / 197	HR 6000
ATEX II 2 GD T6 (EX)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	60 / 197	HR 6000 EX
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	60 / 197	HR 6000
HYDROGEN (H)	1/4" 5/16" 3/8" 1/2" (std*)	600 / 8700	AISI 304 (std*)	50 / 122	60 / 197	HR 6000 H
MINING ATEX I M2 (M2)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	60 / 197	HR 6000 M2
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	60 / 197	HR 6000

OPTIONALS

ST 60*		KIT HDL 400 1/2"		KIT BK	
	ST 60		1/4HD		BK
			3/8HD		
			1/2HD		

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6000	5/16"			H		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6000 5/16" H

YOUR PRODUCT CODE:.....

HR 6300

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	60 x 60 x 60h cm / 24 x 24 x 24 in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	54 Kg / 119 Lb
WEIGHT WITH BOX	58 Kg / 128 Lb
MAX PALLET WEIGHT	714 Kg / 1574 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	100 / 328	HR 6300
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	100 / 328	HR 6300
ATEX II 2 GD T6 (EX)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	100 / 328	HR 6300 EX
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	100 / 328	HR 6300
MINING ATEX I M2 (M2)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	100 / 328	HR 6300 M2
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	100 / 328	HR 6300

OPTIONALS

KIT HDL 400 1/2"		KIT BK	
	1/4HD		BK
	3/8HD		
	1/2HD		

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6300	3/8"			M2		/	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR 6300 3/8" M2

YOUR PRODUCT CODE:

HR 6400

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	60 x 60 x 60h cm / 24 x 24 x 24 in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	63 Kg / 139 Lb
WEIGHT WITH BOX	67 Kg / 148 Lb
MAX PALLET WEIGHT	822 Kg / 1812 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	135 / 443	HR 6400

HR 6410

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	60 x 60 x 60h cm / 24 x 24 x 24 in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	63 Kg / 139 Lb
WEIGHT WITH BOX	67 Kg / 148 Lb
MAX PALLET WEIGHT	822 Kg / 1812 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	150 / 492	HR 6410

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6410		600	316			/	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR 610 600 316

YOUR PRODUCT CODE:

HR1200 HAI

*std: standard




MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	13 Kg / 29 Lb
WEIGHT WITH BOX	15 Kg / 33 Lb
MAX PALLET WEIGHT	318 Kg / 701 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450 (*std) 200 / 2900	AISI 304 (std*) 316 CA FE	100 / 212	13 / 43	HR1200 HAI
	1"				8 / 26	
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	13 / 43	HR1200 AD HAI
	1"				8 / 26	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	13 / 43	HR1200 EX HAI
	1"				8 / 26	
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	13 / 43	HR1200 HAI
	1"				8 / 26	
GASOLINE/ NATURAL GAS/ AVIATION FUEL (GZ)	3/4" (std*)	20 / 290	AISI 304 (std*) 316	Room temperature	13 / 43	HR1200 GZ HAI
	1"				8 / 26	
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	13 / 43	HR1200 M2 HAI
	1"				8 / 26	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	8 / 26	HR1200 HAI

OPTIONALS

ST 20*	KIT HDS 150 1"	KIT BK
 ST 20	 3/4HD 1HD	 BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 200 bar/2900 psi, 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	1200	1"		316	GZ		HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR1200 1" 316 GZ HAI

YOUR PRODUCT CODE:

HR 1300

*std: standard




MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	45 x 55 x 60h cm / 18 x 22 x 24h in
MAX PALLET DIMENSIONS	100 x 120 x 195h cm / 39 x 47 x 77h in
WEIGHT WITHOUT BOX	23 Kg / 51 Lb
WEIGHT WITH BOX	26 Kg / 57 Lb
MAX PALLET WEIGHT	330 Kg / 727 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	18 / 59	HR 1300
	1"				15 / 49	
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	18 / 59	HR 1300 AD
	1"				15 / 49	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	18 / 59	HR 1300 EX
	1"				15 / 49	
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	18 / 59	HR 1300
	1"				15 / 49	
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	18 / 59	HR 1300 M2
	1"				15 / 49	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	HR 1300

OPTIONALS

ST 22*	KIT HDS 300 1"	KIT BK
 ST 22	 3/4HD 1HD	 BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	1300	1"		FE				
WRITE YOUR OWN CODE

CODE EXAMPLE: HR 1300 1" FE

YOUR PRODUCT CODE:

HR3501 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	34 x 61 x 66h cm / 13 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	24 Kg / 53 Lb
WEIGHT WITH BOX	26 Kg / 57 Lb
MAX PALLET WEIGHT	486 Kg / 1071 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450 (*std) 200 / 2900	AISI 304 (std*) 316 CA FE	100 / 212	20 / 66	HR3501 HAI
	1"				13 / 43	
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	20 / 66	HR3501 AD HAI
	1"				13 / 43	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	20 / 66	HR3501 EX HAI
	1"				13 / 43	
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	HR3501 HAI
	1"				13 / 43	
DRINKING WATER (DW)	3/4" (std*)	10 / 145	AISI 304 (std*)	Room temperature	20 / 66	HR3501 DW HAI
	1"				13 / 43	
FOOD CONTACT APPROVED (MOCA)	3/4" (std*)	10 / 145	AISI 304 (std*)	Depending on fluid	20 / 66	HR3501 MOCA HAI
	1"				13 / 43	
GASOLINE/ NATURAL GAS/ AVIATION FUEL (GZ)	3/4" (std*)	20 / 290	AISI 304 (std*) 316	Room temperature	20 / 66	HR3501 GZ HAI
	1"				13 / 43	
LIQUID FOOD (MK)	3/4" (std*)	10 / 145	AISI 304 (std*)	Depending on fluid	20 / 66	HR3501 MK HAI
	1"				13 / 43	
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	20 / 66	HR3501 M2 HAI
	1"				13 / 43	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	13 / 43	HR3501 HAI

OPTIONALS

ST 30*	KIT HDL 150 1"	KIT BK
ST 30	3/4HD 1HD	BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 200 bar/2900 psi, 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	3501	1"			MK		HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR3501 1" MK HAI

YOUR PRODUCT CODE:

HR3502 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	15
BOX DIMENSIONS	40 x 60 x 63h cm / 16 x 24 x 25h in
MAX PALLET DIMENSIONS	100 x 120 x 205h cm / 39 x 47 x 81h in
WEIGHT WITHOUT BOX	28 Kg / 62 Lb
WEIGHT WITH BOX	31 Kg / 68 Lb
MAX PALLET WEIGHT	483 Kg / 1065 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450 (*std) 200 / 2900	AISI 304 (std*) 316 CA FE	100 / 212	25 / 82	HR3502 HAI
	1"				15 / 49	
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	25 / 82	HR3502 AD HAI
	1"				15 / 49	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	25 / 82	HR3502 EX HAI
	1"				15 / 49	
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	25 / 82	HR3502 HAI
	1"				15 / 49	
FOOD CONTACT APPROVED (MOCA)	3/4" (std*)	10 / 145	AISI 304 (std*)	Depending on fluid	25 / 82	HR3502 MOCA HAI
	1"				15 / 49	
GASOLINE/ NATURAL GAS/ AVIATION FUEL (GZ)	3/4" (std*)	20 / 290	AISI 304 (std*) 316	Room temperature	25 / 82	HR3502 GZ HAI
	1"				15 / 49	
LIQUID FOOD (MK)	3/4" (std*)	10 / 145	AISI 304 (std*)	Depending on fluid	25 / 82	HR3502 MK HAI
	1"				15 / 49	
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	25 / 82	HR3502 M2 HAI
	1"				15 / 49	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	HR3502 HAI

OPTIONALS

ST 30*	KIT HDL 200 1"	KIT BK
ST 30	3/4HD 1HD	BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 200 bar/2900 psi, 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	3502	1"			MOCA		HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR3502 1" MOCA HAI

YOUR PRODUCT CODE:

HR 6030

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	60 x 60 x 60h cm / 24 x 24 x 24 in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	48 Kg / 106 Lb
WEIGHT WITH BOX	52 Kg / 115 Lb
MAX PALLET WEIGHT	642 Kg / 1415 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" (std*)	0-100 / 0-1450 (*std) 200 / 2900	AISI 304 (std*) 316 CA FE	100 / 212	35 / 115	HR 6030
ATEX II 2 GD T6 (EX)	1" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	35 / 115	HR 6030 EX
DIESEL	1" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	35 / 115	HR 6030
GASOLINE/ NATURAL GAS/ AVIATION FUEL (GZ)	1" (std*)	20 / 290	AISI 304 (std*) 316	Room temperature	35 / 115	HR 6030 GZ
MINING ATEX I M2 (M2)	1" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	35 / 115	HR 6030 M2
VACUUM	1" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	35 / 115	HR 6030

OPTIONALS



ST 60

*not to be added in the code



3/4HD

1HD

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 200 bar/2900 psi, 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6030				M2		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6030 M2

YOUR PRODUCT CODE:.....

HR3503 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	50 x 62 x 70h cm / 20 x 24 x 28h in
MAX PALLET DIMENSIONS	100 x 120 x 195h cm / 39 x 47 x 77h in
WEIGHT WITHOUT BOX	30 Kg / 66 Lb
WEIGHT WITH BOX	33 Kg / 73 Lb
MAX PALLET WEIGHT	414 Kg / 913 Lb



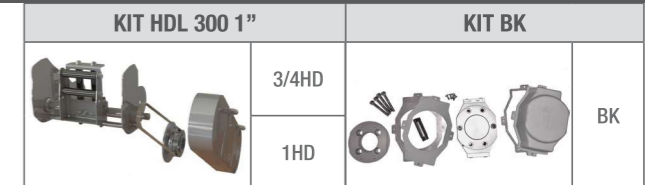
CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450 (*std) 200 / 2900	AISI 304 (std*) 316 CA FE	100 / 212	35 / 115	HR3503 HAI
	1"				25 / 82	
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	35 / 115	HR3503 AD HAI
	1"				25 / 82	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	35 / 115	HR3503 EX HAI
	1"				25 / 82	
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	35 / 115	HR3503 HAI
	1"				25 / 82	
GASOLINE/ NATURAL GAS/ AVIATION FUEL (GZ)	3/4" (std*)	20 / 290	AISI 304 (std*) 316	Room temperature	35 / 115	HR3503 GZ HAI
	1"				25 / 82	
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	35 / 115	HR3503 M2 HAI
	1"				25 / 82	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	25 / 82	HR3503 HAI

OPTIONALS



ST 33

*not to be added in the code



3/4HD

1HD

BK

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 200 bar/2900 psi, 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	3503	1"	200	FE			/	HAI
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR3503 1" 200 FE HAI

YOUR PRODUCT CODE:.....

HR 6001

*std: standard




MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	60 x 60 x 60h cm / 24 x 24 x 24 in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	47 Kg / 104 Lb
WEIGHT WITH BOX	51 Kg / 112 Lb
MAX PALLET WEIGHT	630 Kg / 1389 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450 (*std) 200 / 2900	AISI 304 (std*) 316 CA FE	100 / 212	40 / 131	HR 6001
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	40 / 131	HR 6001 AD
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	40 / 131	HR 6001 EX
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	40 / 131	HR 6001
GASOLINE/ NATURAL GAS/ AVIATION FUEL (GZ)	3/4" (std*)	20 / 290	AISI 304 (std*) 316	Room temperature	40 / 131	HR 6001 GZ
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	40 / 131	HR 6001 M2

OPTIONALS

ST 60*	KIT HDL 400 1"	KIT BK
 ST 60	 3/4HD 1HD	 BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 200 bar/2900 psi, 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6001			FE	AD		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6001 FE AD

YOUR PRODUCT CODE:

HR 6301

*std: standard


MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	60 x 60 x 60h cm / 24 x 24 x 24 in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	55 Kg / 121 Lb
WEIGHT WITH BOX	59 Kg / 130 Lb
MAX PALLET WEIGHT	726 Kg / 1600 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450 (*std) 200 / 2900	AISI 304 (std*) 316 CA FE	100 / 212	50 / 164	HR 6301
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	50 / 164	HR 6301 EX
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	50 / 164	HR 6301 M2

OPTIONALS

KIT HDL 400 1"
 3/4HD 1HD

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 200 bar/2900 psi, 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6301			316	EX		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6301 316 EX

YOUR PRODUCT CODE:

HR 6005

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	50 x 62 x 70h cm / 20 x 24 x 28h in
MAX PALLET DIMENSIONS	100 x 120 x 205h cm / 39 x 47 x 81h in
WEIGHT WITHOUT BOX	31 Kg / 68 Lb
WEIGHT WITH BOX	34 Kg / 75 Lb
MAX PALLET WEIGHT	426 Kg / 939 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316 CA FE	100 / 212	10 / 33	HR 6005
ATEX II 2 GD T6 (EX)	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316 FE	70 / 158	10 / 33	HR 6005 EX
MINING ATEX I M2 (M2)	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316	70 / 158	10 / 33	HR 6005 M2

HR 6002

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 80 x 70h cm / 24 x 31 x 27h in
MAX PALLET DIMENSIONS	60 x 120 x 160h cm / 24 x 47 x 63h in
WEIGHT WITHOUT BOX	49 Kg / 108 Lb
WEIGHT WITH BOX	53 Kg / 117 Lb
MAX PALLET WEIGHT	230 Kg / 507 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316 CA FE	100 / 212	20 / 66	HR 6002
AD BLUE (AD)	1" ¼ (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	20 / 66	HR 6002 AD
ATEX II 2 GD T6 (EX)	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316 FE	70 / 158	20 / 66	HR 6002 EX
DIESEL	1" ¼ (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	HR 6002
MINING ATEX I M2 (M2)	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316	70 / 158	20 / 66	HR 6002 M2

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6005				EX		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6005 EX

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6002			CA	EX		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6002 CA EX

YOUR PRODUCT CODE:

HR 6003

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 80 x 70h cm / 24 x 31 x 27h in
MAX PALLET DIMENSIONS	60 x 120 x 160h cm / 24 x 47 x 63h in
WEIGHT WITHOUT BOX	49 Kg / 108 Lb
WEIGHT WITH BOX	53 Kg / 117 Lb
MAX PALLET WEIGHT	230 Kg / 507 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ½ (std*)	50 / 725	AISI 304 (std*) 316 CA FE	100 / 212	15 / 49	HR 6003
AD BLUE (AD)	1" ½ (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	15 / 49	HR 6003 AD
ATEX II 2 GD T6 (EX)	1" ½ (std*)	50 / 725	AISI 304 (std*) 316 FE	70 / 158	15 / 49	HR 6003 EX
DIESEL	1" ½ (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	HR 6003
MINING ATEX I M2 (M2)	1" ½ (std*)	50 / 725	AISI 304 (std*) 316	70 / 158	15 / 49	HR 6003 M2

HR 6004

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	2
BOX DIMENSIONS	90 x 70 x 70h cm / 35 x 27 x 27h in
MAX PALLET DIMENSIONS	120 x 80 x 160h cm / 47 x 31 x 63 in
WEIGHT WITHOUT BOX	52 Kg / 115 Lb
WEIGHT WITH BOX	57 Kg / 126 Lb
MAX PALLET WEIGHT	132 Kg / 291 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ½ (std*)	50 / 725	AISI 304 (std*) 316 CA FE	100 / 212	20 / 66	HR 6004
ATEX II 2 GD T6 (EX)	1" ½ (std*)	50 / 725	AISI 304 (std*) 316 FE	70 / 158	20 / 66	HR 6004 EX
MINING ATEX I M2 (M2)	1" ½ (std*)	50 / 725	AISI 304 (std*) 316	70 / 158	20 / 66	HR 6004 M2

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6003			CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6003 CA

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	6002			316	EX		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 6002 316 EX

YOUR PRODUCT CODE:

HR 815

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	13 Kg / 29 Lb
WEIGHT WITH BOX	15 Kg / 33 Lb
MAX PALLET WEIGHT	318 Kg / 701 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*)	140 / 284 discontinuous use	15 / 49	HR 815
	5/16"		316			
	3/8"		CA			
	1/2" (std*)		FE			
ANTIFREEZE	1/4"	20 / 90	CA	Room temperature	15 / 49	HR 815
	5/16"		FE			
	3/8"					
	1/2" (std*)					
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	15 / 49	HR 815
HYDRAULIC OIL & GREASE (OG)	1/4" 5/16" 3/8" 1/2" (std*)	400 / 5800	AISI 304 (std*) FE	60 / 140	15 / 49	HR 815 OG
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	HR 815

OPTIONALS

ST HR 15*
 ST HR 15

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	815	3/8"		FE	OG		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 815 3/8" FE OG

YOUR PRODUCT CODE:.....

HR 820

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	13 Kg / 29 Lb
WEIGHT WITH BOX	15 Kg / 33 Lb
MAX PALLET WEIGHT	318 Kg / 701 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	20 / 66	HR 820
	1/2" (std*)				18 / 59	
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	18 / 59	HR 820
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	18 / 59	HR 820
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	18 / 59	HR 820

OPTIONALS

ST HR 15*
 ST HR 15

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	820	3/8"	600				/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 820 3/8" 600

YOUR PRODUCT CODE:.....

HR 825

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	15 Kg / 33 Lb
WEIGHT WITH BOX	17 Kg / 37 Lb
MAX PALLET WEIGHT	358 Kg / 789 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	25 / 82	HR 825
	1/2" (std*)				22 / 72	
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	22 / 72	HR 825
COMPRESSED AIR	3/8"	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	25 / 82	HR 825
	1/2" (std*)				22 / 72	
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	22 / 72	HR 825

HR 826

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	36 x 45 x 55h cm / 36 x 18 x 22h in
MAX PALLET DIMENSIONS	100 x 120 x 205h cm / 39 x 47 x 81h in
WEIGHT WITHOUT BOX	17 Kg / 37 Lb
WEIGHT WITH BOX	19 Kg / 42 Lb
MAX PALLET WEIGHT	398 Kg / 877 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	25 / 82	HR 826
ANTIFREEZE	1/2" (std*)	20 / 90	CA FE	Room temperature	25 / 82	HR 826
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	25 / 82	HR 826
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	25 / 82	HR 826

OPTIONALS

ST 20*
 ST 20

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	825	3/8"					/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 825 3/8"

YOUR PRODUCT CODE:.....

OPTIONALS

ST 20*
 ST 20

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	826		600	CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 826 600 CA

YOUR PRODUCT CODE:.....

HR 816

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	15 Kg / 33 Lb
WEIGHT WITH BOX	17 Kg / 37 Lb
MAX PALLET WEIGHT	358 Kg / 789 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	25 / 82	HR 816

HR 830

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	16 Kg / 35 Lb
WEIGHT WITH BOX	18 Kg / 40 Lb
MAX PALLET WEIGHT	378 Kg / 833 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	30 / 98	HR 830
COMPRESSED AIR	1/4" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	30 / 98	HR 830

OPTIONALS



*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	816		400	CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 816 400 CA

YOUR PRODUCT CODE:.....

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	830			316			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR 830 316

YOUR PRODUCT CODE:.....

HR813 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	12 Kg / 26 Lb
WEIGHT WITH BOX	14 Kg / 31 Lb
MAX PALLET WEIGHT	298 Kg / 657 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*)	100 / 212	13 / 43	HR813 HAI
	1"		8 / 26			
AD BLUE (AD)	3/4" (std*)	20 / 90	AISI 304 (std*)	Room temperature	13 / 43	HR813 AD HAI
	1"		8 / 26			
DIESEL	3/4" (std*)	20 / 90	AISI 304 (std*)	Room temperature	13 / 43	HR813 HAI
	1"		8 / 26			
VACUUM	1"	-1 / -14,5	AISI 304 (std*)	Room temperature	8 / 26	HR813 HAI

HR817 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	36 x 45 x 55h cm / 36 x 18 x 22h in
MAX PALLET DIMENSIONS	100 x 120 x 205h cm / 39 x 47 x 81h in
WEIGHT WITHOUT BOX	13 Kg / 29 Lb
WEIGHT WITH BOX	15 Kg / 33 Lb
MAX PALLET WEIGHT	318 Kg / 701 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*)	100 / 212	17 / 56	HR817 HAI
	1"		12 / 39			
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*)	Room temperature	17 / 56	HR817 AD HAI
	1"		12 / 39			
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*)	Room temperature	17 / 56	HR817 HAI
	1"		12 / 39			
VACUUM	1"	-1 / -14,5	AISI 304 (std*)	Room temperature	12 / 39	HR817 HAI

OPTIONALS



ST 20

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	813	1"		FE	AD		HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR813 1" FE AD HAI

YOUR PRODUCT CODE:.....

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	817			316			HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: HR817 316 HAI

YOUR PRODUCT CODE:.....

HR STM 1

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	19 Kg / 42 Lb
WEIGHT WITH BOX	21 Kg / 46 Lb
MAX PALLET WEIGHT	438 Kg / 966 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
STEAM (STM)	1/2" (std*)	6 bar / 87 psi (10 bar / 145 psi discontinuous use)	AISI 304 (std*) 316	165 °C / 329 °F (185 °C / 365 °F discontinuous use)	20 / 66	HR STM 1

HR STM 3

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	13 Kg / 29 Lb
WEIGHT WITH BOX	15 Kg / 33 Lb
MAX PALLET WEIGHT	318 Kg / 701 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
STEAM (STM)	3/4" (std*)	6 bar / 87 psi (10 bar / 145 psi discontinuous use)	AISI 304 (std*) 316	165 °C / 329 °F (185 °C / 365 °F discontinuous use)	13 / 43	HR STM 3

HR STM 2

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	15
BOX DIMENSIONS	40 x 60 x 63h cm / 16 x 24 x 25h in
MAX PALLET DIMENSIONS	100 x 120 x 205h cm / 39 x 47 x 81h in
WEIGHT WITHOUT BOX	26 Kg / 57 Lb
WEIGHT WITH BOX	28 Kg / 62 Lb
MAX PALLET WEIGHT	438 Kg / 966 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
STEAM (STM)	1/2" (std*)	6 bar / 87 psi (10 bar / 145 psi discontinuous use)	AISI 304 (std*) 316	165 °C / 329 °F (185 °C / 365 °F discontinuous use)	35 / 115	HR STM 2

HR STM 4

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	15
BOX DIMENSIONS	40 x 60 x 63h cm / 16 x 24 x 25h in
MAX PALLET DIMENSIONS	100 x 120 x 205h cm / 39 x 47 x 81h in
WEIGHT WITHOUT BOX	24 Kg / 53 Lb
WEIGHT WITH BOX	26 Kg / 57 Lb
MAX PALLET WEIGHT	408 Kg / 899 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
STEAM (STM)	3/4" (std*)	6 bar / 87 psi (10 bar / 145 psi discontinuous use)	AISI 304 (std*) 316	165 °C / 329 °F (185 °C / 365 °F discontinuous use)	20 / 66	HR STM 4

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	STM 1			316			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR STM 1 316

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	HR	STM 3			316			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: HR STM 3 316

YOUR PRODUCT CODE:

AV HP 16

To be used only with thermoplastic or compact light hoses, and to connect with 1/4" 90° F Gas



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	24
BOX DIMENSIONS	41 x 31 x 43h cm / 16 x 12 x 17h in
MAX PALLET DIMENSIONS	80 x 120 x 190h cm / 31 x 47 x 75 in
WEIGHT WITHOUT BOX	8 Kg / 18 Lb
WEIGHT WITH BOX	9 Kg / 20 Lb
MAX PALLET WEIGHT	234 Kg / 516 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" (std*)	0-250 / 0-3626	AISI 304 (std*) FE	140 / 284 discontinuous use	15 / 49	AV HP 16

AV HP 31

To be used only with thermoplastic or compact light hoses, and to connect with 1/4" 90° F Gas



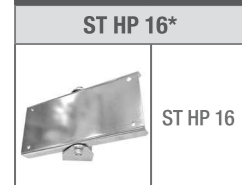
*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	36 x 45 x 55h cm / 36 x 18 x 22h in
MAX PALLET DIMENSIONS	100 x 120 x 205h cm / 39 x 47 x 81h in
WEIGHT WITHOUT BOX	13 Kg / 29 Lb
WEIGHT WITH BOX	15 Kg / 33 Lb
MAX PALLET WEIGHT	318 Kg / 701 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" (std*)	0-250 / 0-3626	AISI 304 (std*) FE	140 / 284 discontinuous use	30 / 98	AV HP 31

OPTIONALS



ST HP 16

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	HP 16	1/4"		FE			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV HP 16 1/4" FE

YOUR PRODUCT CODE:.....

OPTIONALS



ST HP 31

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	HP 31	5/16"					/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV HP 31 5/16"

YOUR PRODUCT CODE:.....

AV1500 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	15 Kg / 33 Lb
WEIGHT WITH BOX	17 Kg / 37 Lb
MAX PALLET WEIGHT	358 Kg / 798 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	15 / 49	AV1500 HAI
ANTIFREEZE	1/4" 5/16" 3/8" 1/2" (std*)	20 / 290	CA FE	Room temperature	15 / 49	AV1500 HAI
ATEX II 2 GD T6 (EX)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	15 / 49	AV1500 EX HAI
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	15 / 49	AV1500 HAI
HYDRAULIC OIL & GREASE & GREASE (OG)	1/4" 5/16" 3/8" 1/2" (std*)	400 / 5800	AISI 304 (std*) FE	60 / 140	15 / 49	AV1500 OG HAI
MINING ATEX I M2 (M2)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	15 / 49	AV1500 M2 HAI
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	AV1500 HAI

OPTIONALS

ST HR 15*



ST HR 15

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	1500			FE	OG		HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: AV1500 FE OG HAI

YOUR PRODUCT CODE:

AV2000 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	17 Kg / 37 Lb
WEIGHT WITH BOX	18 Kg / 40 Lb
MAX PALLET WEIGHT	378 Kg / 833 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" 1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	20 / 66	AV2000 HAI
ATEX II 2 GD T6 (EX)	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	20 / 66	AV2000 EX HAI
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	AV2000 HAI
MINING ATEX I M2 (M2)	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	20 / 66	AV2000 M2 HAI
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	AV2000 HAI

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2000	3/8"		316	EX		HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: AV200 3/8" 316 EX HAI

YOUR PRODUCT CODE:

AV 2200

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	34 x 61 x 66h cm / 13 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	19 Kg / 42 Lb
WEIGHT WITH BOX	20 Kg / 44 Lb
MAX PALLET WEIGHT	378 Kg / 833 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" 1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*)	140 / 284 discontinuous use	20 / 66	AV 2200
			316			
			CA FE			
ATEX II 2 GD T6 (EX)	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	20 / 66	AV 2200 EX
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	AV 2200
MINING ATEX I M2 (M2)	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	20 / 66	AV 2200 M2
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	AV 2200

AV 5000

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	55 x 57 x 63h cm / 22 x 22 x 25h in
MAX PALLET DIMENSIONS	120 x 120 x 200h cm / 47 x 47 x 79h in
WEIGHT WITHOUT BOX	37 Kg / 82 Lb
WEIGHT WITH BOX	40 Kg / 88 Lb
MAX PALLET WEIGHT	498 Kg / 1098 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	30 / 98	AV 5000
	1"		25 / 82			
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	30 / 98	AV 5000 AD
	1"		25 / 82			
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	30 / 98	AV 5000 EX
	1"		25 / 82			
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	30 / 98	AV 5000
	1"		25 / 82			
GASOLINE/ NATURAL GAS/ AVIATION FUEL (GZ)	3/4" (std*)	20 / 290	AISI 304 (std*) 316	Room temperature	30 / 98	AV 5000 GZ
	1"		25 / 82			
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	30 / 98	AV 5000 M2
	1"		25 / 82			
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	25 / 82	AV 5000

OPTIONALS



ST 50

*not to be added in the code



BK

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2200		400	316			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 2200 400 316

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	5000	1"		316	EX		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 5000 1" 316 EX

YOUR PRODUCT CODE:

AV 7110

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	33 x 54 x 64h cm / 13 x 21 x 25h in
MAX PALLET DIMENSIONS	80 x 120 x 210h cm / 31 x 47 x 83h in
WEIGHT WITHOUT BOX	28 Kg / 62 Lb
WEIGHT WITH BOX	30 Kg / 66 Lb
MAX PALLET WEIGHT	378 Kg / 833 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	20 / 66	AV 7110
ATEX II 2 GD T6 (EX)	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	20 / 66	AV 7110 EX
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	AV 7110
MINING ATEX I M2 (M2)	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	20 / 66	AV 7110 M2
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	AV 7110

AV 3000

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	45 x 55 x 60h cm / 18 x 22 x 24h in
MAX PALLET DIMENSIONS	100 x 120 x 195h cm / 39 x 47 x 77h in
WEIGHT WITHOUT BOX	28 Kg / 62 Lb
WEIGHT WITH BOX	30 Kg / 66 Lb
MAX PALLET WEIGHT	378 Kg / 833 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	25 / 82	AV 3000
ANTIFREEZE	1/2" (std*)	20 / 290	CA FE	Room temperature	25 / 82	AV 3000
ATEX II 2 GD T6 (EX)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	25 / 82	AV 3000 EX
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	25 / 82	AV 3000
MINING ATEX I M2 (M2)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	25 / 82	AV 3000 M2
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	25 / 82	AV 3000

OPTIONALS



ST 30

*not to be added in the code



BK

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7110	3/8"		CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7110 3/8" CA

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	3000	5/16"	600				/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 3000 5/16" 600

YOUR PRODUCT CODE:

AV 7350

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	34 x 61 x 66h cm / 13 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	36 Kg / 79 Lb
WEIGHT WITH BOX	38 Kg / 84 Lb
MAX PALLET WEIGHT	702 Kg / 1548 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	1000 / 14500	AISI 304 (std*) 316 CA FE	90 / 194	35 / 115	AV 7350
	1/4"	0-250 / 0-3626 (*std)		140 / 284		
	5/16"			discontinuous use		
	3/8"					
1/2" (std*)						
ANTIFREEZE	1/2" (std*)	20 / 290	CA FE	Room temperature	35 / 115	AV 7350
ATEX II 2 GD T6 (EX)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	35 / 115	AV 7350 EX
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	35 / 115	AV 7350
MINING ATEX I M2 (M2)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	35 / 115	AV 7350 M2
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	35 / 115	AV 7350

AV 4000

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	45 x 55 x 60h cm / 18 x 22 x 24h in
MAX PALLET DIMENSIONS	100 x 120 x 195h cm / 39 x 47 x 77h in
WEIGHT WITHOUT BOX	31 Kg / 68 Lb
WEIGHT WITH BOX	33 Kg / 73 Lb
MAX PALLET WEIGHT	414 Kg / 913 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	40 / 131	AV 4000
ATEX II 2 GD T6 (EX)	3/8" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	40 / 131	AV 4000 EX
MINING ATEX I M2 (M2)	3/8" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	40 / 131	AV 4000 M2

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7350		1000	FE			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7350 1000 FE

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	4000			316	M2		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 4000 316 M2

YOUR PRODUCT CODE:

AV 4500

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	45 x 55 x 60h cm / 18 x 22 x 24h in
MAX PALLET DIMENSIONS	100 x 120 x 195h cm / 39 x 47 x 77h in
WEIGHT WITHOUT BOX	34 Kg / 75 Lb
WEIGHT WITH BOX	36 Kg / 79 Lb
MAX PALLET WEIGHT	450 Kg / 992 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*)	140 / 284 discontinuous use	40 / 131	AV 4500
			316			
			CA			
			FE			
ANTIFREEZE	1/2" (std*)	20 / 290	CA FE	Room temperature	40 / 131	AV 4500
ATEX II 2 GD T6 (EX)	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	40 / 131	AV 4500 EX
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	40 / 131	AV 4500
MINING ATEX I M2 (M2)	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	40 / 131	AV 4500 M2
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	40 / 131	AV 4500

OPTIONALS

KIT BK	
	BK

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	4500			FE			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 4500 FE

YOUR PRODUCT CODE:

AV 7355

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	8
BOX DIMENSIONS	50 x 62 x 70h cm / 20 x 24 x 28h in
MAX PALLET DIMENSIONS	100 x 120 x 160h cm / 39 x 47 x 63h in
WEIGHT WITHOUT BOX	55 Kg / 121 Lb
WEIGHT WITH BOX	57 Kg / 126 Lb
MAX PALLET WEIGHT	474 Kg / 1045 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*) 1/4" 5/16" 3/8" 1/2" (std*)	1000 / 14500 0-250 / 0-3626 (*std)	AISI 304 (std*) 316 CA FE	90 / 194 140 / 284 discontinuous use	60 / 197	AV 7355
					50 / 164	
					50 / 164	
					50 / 164	
ANTIFREEZE	1/2" (std*)	20 / 290	CA FE	Room temperature	50 / 164	AV 7355
ATEX II 2 GD T6 (EX)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	60 / 197	AV 7355 EX
					50 / 164	
					50 / 164	
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	50 / 164	AV 7355
MINING ATEX I M2 (M2)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	60 / 197	AV 7355 M2
					50 / 164	
					50 / 164	
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	50 / 164	AV 7355

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7355	1/4"		316	EX		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7355 1/4" 316 EX

YOUR PRODUCT CODE:

AV 7630

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 60 x 70h cm / 24 x 24 x 27h in
MAX PALLET DIMENSIONS	60 x 120 x 160h cm / 24 x 47 x 63h in
WEIGHT WITHOUT BOX	68 Kg / 150 Lb
WEIGHT WITH BOX	70 Kg / 154 Lb
MAX PALLET WEIGHT	298 Kg / 657 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	100 / 328	AV 7630
ANTIFREEZE	1/2" (std*)	20 / 290	CA FE	Room temperature	100 / 328	AV 7630
ATEX II 2 GD T6 (EX)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 FE	70 / 158	100 / 328	AV 7630 EX
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	100 / 328	AV 7630
MINING ATEX I M2 (M2)	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316	70 / 158	100 / 328	AV 7630 M2
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	100 / 328	AV 7630

AV ATK 1

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	12 Kg / 26 Lb
WEIGHT WITH BOX	13 Kg / 29 Lb
MAX PALLET WEIGHT	278 Kg / 613 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	6 / 20	AV ATK 1
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	6 / 20	AV ATK 1 AD
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) FE	70 / 158	6 / 20	AV ATK 1 EX
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	6 / 20	AV ATK 1
GASOLINE/ NATURAL GAS/ AVIATION FUEL (GZ)	3/4" (std*)	20 / 290	AISI 304 (std*)	Room temperature	6 / 20	AV ATK 1 GZ
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*)	70 / 158	6 / 20	AV ATK 1 M2

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7630							
WRITE YOUR OWN CODE

CODE EXAMPLE:

YOUR PRODUCT CODE:.....

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	ATK 1			FE				
WRITE YOUR OWN CODE

CODE EXAMPLE: AV ATK 1 FE

YOUR PRODUCT CODE:.....

AV 2201

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	34 x 61 x 66h cm / 13 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	17 Kg / 37 Lb
WEIGHT WITH BOX	18 Kg / 40 Lb
MAX PALLET WEIGHT	342 Kg / 754 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*)	100 / 212	13 / 43	AV 2201
	1"		316 CA FE		8 / 26	
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*)	Room temperature	13 / 43	AV 2201 AD
	1"		FE		8 / 26	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*)	70 / 158	13 / 43	AV 2201 EX
	1"		316 FE		8 / 26	
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*)	Room temperature	13 / 43	AV 2201
	1"		316 CA FE		8 / 26	
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*)	70 / 158	13 / 43	AV 2201 M2
	1"		316		8 / 26	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	8 / 26	AV 2201

AV 7120

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	33 x 54 x 64h cm / 13 x 21 x 25h in
MAX PALLET DIMENSIONS	80 x 120 x 210h cm / 31 x 47 x 83h in
WEIGHT WITHOUT BOX	28 Kg / 62 Lb
WEIGHT WITH BOX	30 Kg / 66 Lb
MAX PALLET WEIGHT	378 Kg / 833 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*)	100 / 212	13 / 43	AV 7120
	1"		316 CA FE		8 / 26	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*)	70 / 158	13 / 43	AV 7120 EX
	1"		316 FE		8 / 26	
DIESEL	1"	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	8 / 26	AV 7120
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*)	70 / 158	13 / 43	AV 7120 M2
	1"		316		8 / 26	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	8 / 26	AV 7120

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2201			FE			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 2201 FE

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7120	1"					/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7120 1"

YOUR PRODUCT CODE:

AV 2300

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	12
BOX DIMENSIONS	45 x 55 x 60h cm / 18 x 22 x 24h in
MAX PALLET DIMENSIONS	100 x 120 x 195h cm / 39 x 47 x 77h in
WEIGHT WITHOUT BOX	24 Kg / 53 Lb
WEIGHT WITH BOX	26 Kg / 57 Lb
MAX PALLET WEIGHT	330 Kg / 727 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	18 / 59	AV 2300
	1"				15 / 49	
AD BLUE (AD)	3/4" (std*)	20 / 290	AISI 304 (std*) FE	Room temperature	18 / 59	AV 2300 AD
	1"				15 / 49	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	18 / 59	AV 2300 EX
	1"				15 / 49	
DIESEL	3/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	18 / 59	AV 2300
	1"				15 / 49	
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	18 / 59	AV 2300 M2
	1"				15 / 49	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	AV 2300

OPTIONALS

ST 22*	KIT BK
 ST 22	 BK

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2300							
WRITE YOUR OWN CODE

CODE EXAMPLE: AV 2300

YOUR PRODUCT CODE:

AV 7351

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	34 x 61 x 66h cm / 13 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	36 Kg / 79 Lb
WEIGHT WITH BOX	38 Kg / 84 Lb
MAX PALLET WEIGHT	702 Kg / 1548 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	20 / 66	AV 7351
	1"				13 / 43	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	20 / 66	AV 7351 EX
	1"				13 / 43	
DIESEL	1"	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	13 / 43	AV 7351
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	20 / 66	AV 7351 M2
	1"				13 / 43	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	13 / 43	AV 7351

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7351				M2			
WRITE YOUR OWN CODE

CODE EXAMPLE: AV 7351 M2

YOUR PRODUCT CODE:

AV 7352

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	8
BOX DIMENSIONS	50 x 62 x 70h cm / 20 x 24 x 28h in
MAX PALLET DIMENSIONS	100 x 120 x 160h cm / 39 x 47 x 63h in
WEIGHT WITHOUT BOX	38 Kg / 84 Lb
WEIGHT WITH BOX	40 Kg / 88 Lb
MAX PALLET WEIGHT	338 Kg / 745 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	25 / 82	AV 7352
	1"				15 / 49	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	25 / 82	AV 7352 EX
	1"				15 / 49	
DIESEL	1"	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	AV 7352
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	25 / 82	AV 7352 M2
	1"				15 / 49	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	AV 7352

AV 7353

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	8
BOX DIMENSIONS	50 x 62 x 70h cm / 20 x 24 x 28h in
MAX PALLET DIMENSIONS	100 x 120 x 160h cm / 39 x 47 x 63h in
WEIGHT WITHOUT BOX	43 Kg / 95 Lb
WEIGHT WITH BOX	45 Kg / 99 Lb
MAX PALLET WEIGHT	378 Kg / 833 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	35 / 115	AV 7353
	1"				25 / 82	
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	35 / 115	AV 7353 EX
	1"				25 / 82	
DIESEL	1"	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	25 / 82	AV 7353
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	35 / 115	AV 7353 M2
	1"				25 / 82	
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	25 / 82	AV 7353

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7352			FE			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7352 FE

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7353	1"		316			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7353 1" 316

YOUR PRODUCT CODE:

AV 7601

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 60 x 70h cm / 24 x 24 x 27h in
MAX PALLET DIMENSIONS	60 x 120 x 160h cm / 24 x 47 x 63h in
WEIGHT WITHOUT BOX	57 Kg / 126 Lb
WEIGHT WITH BOX	60 Kg / 132 Lb
MAX PALLET WEIGHT	258 Kg / 569 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	40 / 131	AV 7601
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	40 / 131	AV 7601 EX
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	40 / 131	AV 7601 M2

AV 7631

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 60 x 70h cm / 24 x 24 x 27h in
MAX PALLET DIMENSIONS	60 x 120 x 160h cm / 24 x 47 x 63h in
WEIGHT WITHOUT BOX	68 Kg / 150 Lb
WEIGHT WITH BOX	70 Kg / 154 Lb
MAX PALLET WEIGHT	298 Kg / 657 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	50 / 164	AV 7631
ATEX II 2 GD T6 (EX)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	50 / 164	AV 7631 EX
MINING ATEX I M2 (M2)	3/4" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	50 / 164	AV 7631 M2

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7601							
WRITE YOUR OWN CODE

CODE EXAMPLE: AV 7601

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7631							
WRITE YOUR OWN CODE

CODE EXAMPLE: AV 7631

YOUR PRODUCT CODE:

AV 7303

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 60 x 70h cm / 24 x 24 x 27h in
MAX PALLET DIMENSIONS	60 x 120 x 160h cm / 24 x 47 x 63h in
WEIGHT WITHOUT BOX	55 Kg / 121 Lb
WEIGHT WITH BOX	60 Kg / 132 Lb
MAX PALLET WEIGHT	258 Kg / 569 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	30 / 98	AV 7303
ATEX II 2 GD T6 (EX)	1" (std*)	80 / 1160	AISI 304 (std*) 316 FE	70 / 158	30 / 98	AV 7303 EX
DIESEL	1"	20 / 290	AISI 304 (std*) 316 CA FE	Room temperature	30 / 98	AV 7303
MINING ATEX I M2 (M2)	1" (std*)	80 / 1160	AISI 304 (std*) 316	70 / 158	30 / 98	AV 7303 M2
VACUUM	1"	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	30 / 98	AV 7303

AV 7602

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 60 x 70h cm / 24 x 24 x 27h in
MAX PALLET DIMENSIONS	60 x 120 x 160h cm / 24 x 47 x 63h in
WEIGHT WITHOUT BOX	63 Kg / 139 Lb
WEIGHT WITH BOX	65 Kg / 143 Lb
MAX PALLET WEIGHT	278 Kg / 613 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316 CA FE	100 / 212	20 / 66	AV 7602
ATEX II 2 GD T6 (EX)	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316 FE	70 / 158	20 / 66	AV 7602 EX
MINING ATEX I M2 (M2)	1" ¼ (std*)	50 / 725	AISI 304 (std*) 316	70 / 158	20 / 66	AV 7602 M2

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7303			316	EX		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7303 316 EX

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7602						/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7602

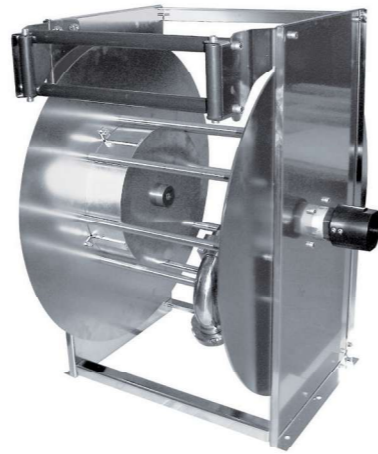
YOUR PRODUCT CODE:

AV 2070

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 70 x 80h cm / 24 x 27 x 31h in
MAX PALLET DIMENSIONS	80 x 120 x 180h cm / 31 x 47 x 71h in
WEIGHT WITHOUT BOX	55 Kg / 121 Lb
WEIGHT WITH BOX	60 Kg / 132 Lb
MAX PALLET WEIGHT	258 Kg / 569 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ½ (std*)	10 / 145	AISI 304 (std*) 316 CA FE	100 / 212	15 / 49	AV 2070
ATEX II 2 GD T6 (EX)	1" ½ (std*)	10 / 145	AISI 304 (std*) 316 FE	70 / 158	15 / 49	AV 2070 EX
FOOD CONTACT APPROVED (MOCA)	1" ½ (std*)	10 / 145	AISI 304 (std*)	Depending on fluid	15 / 49	AV 2070 MOCA
LIQUID FOOD (MK)	1" ½ (std*)	10 / 145	AISI 304 (std*)	Depending on fluid	15 / 49	AV 2070 MK
MINING ATEX I M2 (M2)	1" ½ (std*)	10 / 145	AISI 304 (std*) 316	70 / 158	15 / 49	AV 2070 M2

AV 2071

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	1
BOX DIMENSIONS	80 x 120 x 140h cm / 80 x 47 x 55h in
MAX PALLET DIMENSIONS	80 x 120 x 140h cm / 80 x 47 x 55h in
WEIGHT WITHOUT BOX	80 Kg / 176 Lb
WEIGHT WITH BOX	80 Kg / 176 Lb
MAX PALLET WEIGHT	98 Kg / 216 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	50 / 164	AV 2071

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2070				MOCA		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 2070 MOCA

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2071						/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 2071

YOUR PRODUCT CODE:

AV 2055



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 70 x 80h cm / 24 x 27 x 31h in
MAX PALLET DIMENSIONS	80 x 120 x 180h cm / 31 x 47 x 71h in
WEIGHT WITHOUT BOX	30 Kg / 66 Lb
WEIGHT WITH BOX	35 Kg / 77 Lb
MAX PALLET WEIGHT	158 Kg / 348 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
VACUUM	2" (std*)	Depressione -1 bar Vacuum -14.5 psi	AISI 304 (std*) FE	90 / 194	10 / 33	AV 2055

AV 2072



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	1
BOX DIMENSIONS	80 x 120 x 140h cm / 80 x 47 x 55h in
MAX PALLET DIMENSIONS	80 x 120 x 140h cm / 80 x 47 x 55h in
WEIGHT WITHOUT BOX	80 Kg / 176 Lb
WEIGHT WITH BOX	80 Kg / 176 Lb
MAX PALLET WEIGHT	98 Kg / 216 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	2" (std*)	10 / 145	AISI 304 (std*) 316 CA FE	100 / 212	25 / 82	AV 2072

AV 2050



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 70 x 80h cm / 24 x 27 x 31h in
MAX PALLET DIMENSIONS	80 x 120 x 180h cm / 31 x 47 x 71h in
WEIGHT WITHOUT BOX	35 Kg / 77 Lb
WEIGHT WITH BOX	40 Kg / 88 Lb
MAX PALLET WEIGHT	178 Kg / 392 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
VACUUM	2" (std*)	Depressione -1 bar Vacuum -14.5 psi	AISI 304 (std*) FE	Room temperature	20 / 66	AV 2050

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2050			FE			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 2050 FE

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2070			CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 2070 CA

YOUR PRODUCT CODE:

AV 2075

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	1
BOX DIMENSIONS	80 x 120 x 140h cm / 80 x 47 x 55h in
MAX PALLET DIMENSIONS	80 x 120 x 140h cm / 80 x 47 x 55h in
WEIGHT WITHOUT BOX	80 Kg / 176 Lb
WEIGHT WITH BOX	80 Kg / 176 Lb
MAX PALLET WEIGHT	98 Kg / 216 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ½ (std*)	10 / 145	AISI 304 (std*) 316 CA FE	100 / 212	30 / 98	AV 2075

AV 2076

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	1
BOX DIMENSIONS	80 x 120 x 140h cm / 80 x 47 x 55h in
MAX PALLET DIMENSIONS	80 x 120 x 140h cm / 80 x 47 x 55h in
WEIGHT WITHOUT BOX	80 Kg / 176 Lb
WEIGHT WITH BOX	80 Kg / 176 Lb
MAX PALLET WEIGHT	98 Kg / 216 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ¼ (std*)	10 / 145	AISI 304 (std*) 316 CA FE	100 / 212	40 / 131	AV 2076

AV 7603

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 60 x 70h cm / 24 x 24 x 27h in
MAX PALLET DIMENSIONS	60 x 120 x 160h cm / 24 x 47 x 63h in
WEIGHT WITHOUT BOX	63 Kg / 139 Lb
WEIGHT WITH BOX	65 Kg / 143 Lb
MAX PALLET WEIGHT	278 Kg / 613 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1" ½ (std*)	50 / 725	AISI 304 (std*) 316 CA FE	100 / 212	15 / 49	AV 7603
ATEX II 2 GD T6 (EX)	1" ½ (std*)	50 / 725	AISI 304 (std*) 316 FE	70 / 158	15 / 49	AV 7603 EX
MINING ATEX I M2 (M2)	1" ½ (std*)	50 / 725	AISI 304 (std*) 316	70 / 158	15 / 49	AV 7603 M2

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2075			316			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 2075 316

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	7603						/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 7603

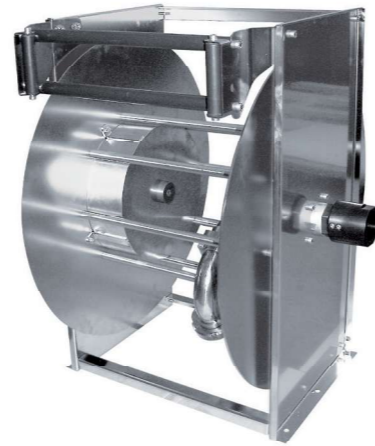
YOUR PRODUCT CODE:

AV 2080

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	4
BOX DIMENSIONS	60 x 70 x 80h cm / 24 x 27 x 31h in
MAX PALLET DIMENSIONS	80 x 120 x 180h cm / 31 x 47 x 71h in
WEIGHT WITHOUT BOX	55 Kg / 121 Lb
WEIGHT WITH BOX	60 Kg / 132 Lb
MAX PALLET WEIGHT	258 Kg / 569 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	2" (std*)	10 / 145	AISI 304 (std*) 316 CA FE	100 / 212	10 / 33	AV 2080
ATEX II 2 GD T6 (EX)	2" (std*)	10 / 145	AISI 304 (std*) 316 FE	70 / 158	10 / 33	AV 2080 EX
FOOD CONTACT APPROVED (MOCA)	2" (std*)	10 / 145	AISI 304 (std*)	Depending on fluid	10 / 33	AV 2080 MOCA
LIQUID FOOD (MK)	2" (std*)	10 / 145	AISI 304 (std*)	Depending on fluid	10 / 33	AV 2080 MK
MINING ATEX I M2 (M2)	2" (std*)	10 / 145	AISI 304 (std*) 316	70 / 158	10 / 33	AV 2080 M2

AV800 HAI

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	12 Kg / 26 Lb
WEIGHT WITH BOX	13 Kg / 29 Lb
MAX PALLET WEIGHT	278 Kg / 613 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	15 / 49	AV800 HAI
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626 (*std)	AISI 304 (std*) 316 CA FE	90 / 194	15 / 49	AV800 HAI
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	AV800 HAI

OPTIONALS



ST HR 15

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	2080				MK		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AV 2080 MK

YOUR PRODUCT CODE:.....

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AV	800		400	316			HAI	
WRITE YOUR OWN CODE

CODE EXAMPLE: AV800 400 316 HAI

YOUR PRODUCT CODE:.....

AVC 1014



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	50
BOX DIMENSIONS	37 x 24 x 38h cm / 14 x 9 x 15h in
MAX PALLET DIMENSIONS	80 x 120 x 205h cm / 31 x 47 x 81h in
WEIGHT WITHOUT BOX	6 Kg / 13 Lb
WEIGHT WITH BOX	7 Kg / 15 Lb
MAX PALLET WEIGHT	368 Kg / 811 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	20 / 290	NYLON + POLYPROPYLENE (std*)	140 / 284 discontinuous use	10 / 33	AVC 1014
COMPRESSED AIR	1/4" (std*)	20 / 290	NYLON + POLYPROPYLENE (std*)	90 / 194	10 / 33	AVC 1014

AVC 1060



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	36
BOX DIMENSIONS	41 x 31 x 43h cm / 16 x 12 x 17h in
MAX PALLET DIMENSIONS	80 x 120 x 190h cm / 31 x 47 x 75h in
WEIGHT WITHOUT BOX	11 Kg / 24 Lb
WEIGHT WITH BOX	13 Kg / 29 Lb
MAX PALLET WEIGHT	486 Kg / 1071 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	10 / 33	AVC 1060
COMPRESSED AIR	1/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	90 / 194	10 / 33	AVC 1060

OPTIONALS

SWIVEL BRACKET INCLUDED



*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	1014						/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 1014

YOUR PRODUCT CODE:.....

OPTIONALS

ST 10*



ST 10

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	1060			FE			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 1060 FE

YOUR PRODUCT CODE:.....

AVC 1065



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	36
BOX DIMENSIONS	41 x 31 x 43h cm / 16 x 12 x 17h in
MAX PALLET DIMENSIONS	80 x 120 x 190h cm / 31 x 47 x 75h in
WEIGHT WITHOUT BOX	11 Kg / 24 Lb
WEIGHT WITH BOX	13 Kg / 29 Lb
MAX PALLET WEIGHT	486 Kg / 1071 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	15 / 49	AVC 1065
COMPRESSED AIR	1/4" (std*)	20 / 290	AISI 304 (std*) 316 CA FE	90 / 194	15 / 49	AVC 1065

AVC 1514



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	50
BOX DIMENSIONS	37 x 24 x 38h cm / 14 x 9 x 15h in
MAX PALLET DIMENSIONS	80 x 120 x 205h cm / 31 x 47 x 81h in
WEIGHT WITHOUT BOX	7 Kg / 15 Lb
WEIGHT WITH BOX	7 Kg / 15 Lb
MAX PALLET WEIGHT	393 Kg / 866 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" (std*)	20 / 290	NYLON + POLYPROPYLENE (std*)	140 / 284 discontinuous use	15 / 49	AVC 1514
COMPRESSED AIR	1/4" (std*)	20 / 290	NYLON + POLYPROPYLENE (std*)	90 / 194	15 / 49	AVC 1514

OPTIONALS

SWIVEL BRACKET INCLUDED



*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	1065							
WRITE YOUR OWN CODE

CODE EXAMPLE: AVC 1065

YOUR PRODUCT CODE:

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	1514							
WRITE YOUR OWN CODE

CODE EXAMPLE: AVC 1514

YOUR PRODUCT CODE:

AVC 1038



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	50
BOX DIMENSIONS	37 x 24 x 38h cm / 14 x 9 x 15h in
MAX PALLET DIMENSIONS	80 x 120 x 205h cm / 31 x 47 x 81h in
WEIGHT WITHOUT BOX	7 Kg / 15 Lb
WEIGHT WITH BOX	7 Kg / 15 Lb
MAX PALLET WEIGHT	393 Kg / 866 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" (std*)	20 / 290	NYLON + POLYPROPYLENE (std*)	140 / 284 discontinuous use	10 / 33	AVC 1038
COMPRESSED AIR	3/8" (std*)	20 / 290	NYLON + POLYPROPYLENE (std*)	90 / 194	10 / 33	AVC 1038

AVC 1068



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	36
BOX DIMENSIONS	41 x 31 x 43h cm / 16 x 12 x 17h in
MAX PALLET DIMENSIONS	80 x 120 x 190h cm / 31 x 47 x 75h in
WEIGHT WITHOUT BOX	11 Kg / 24 Lb
WEIGHT WITH BOX	13 Kg / 29 Lb
MAX PALLET WEIGHT	486 Kg / 1071 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" (std*)	10 / 145	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	10 / 33	AVC 1068
COMPRESSED AIR	3/8" (std*)	10 / 145	AISI 304 (std*) 316 CA FE	90 / 194	10 / 33	AVC 1068

OPTIONALS

SWIVEL BRACKET INCLUDED



*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	1038						/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 1038

YOUR PRODUCT CODE:.....

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	1068			CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 1068 CA

YOUR PRODUCT CODE:.....

AVC 3015

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	18 Kg / 40 Lb
WEIGHT WITH BOX	20 Kg / 44 Lb
MAX PALLET WEIGHT	418 Kg / 921 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	15 / 49	AVC 3015
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	15 / 49	AVC 3015
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	AVC 3015

OPTIONALS



*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	3015			CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 3015 CA

YOUR PRODUCT CODE:.....

AVC 3016

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	18 Kg / 40 Lb
WEIGHT WITH BOX	20 Kg / 44 Lb
MAX PALLET WEIGHT	418 Kg / 921 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	15 / 49	AVC 3016
ANTIFREEZE	1/4" 5/16" 3/8" 1/2" (std*)	20 / 290	CA FE	Room temperature	15 / 49	AVC 3016
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	15 / 49	AVC 3016
HYDRAULIC OIL & GREASE (OG)	1/4" 5/16" 3/8" 1/2" (std*)	400 / 5800	AISI 304 (std*) FE	60 / 140	15 / 49	AVC 3016 OG
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	15 / 49	AVC 3016

OPTIONALS



*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	3016			FE	OG		/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 3016 FE OG

YOUR PRODUCT CODE:.....

AVC 3020

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	22 Kg / 49 Lb
WEIGHT WITH BOX	24 Kg / 53 Lb
MAX PALLET WEIGHT	498 Kg / 1098 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	20 / 66	AVC 3020
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	AVC 3020
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	AVC 3020

OPTIONALS

ST 25*
 ST 25

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	3020						/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 3020

YOUR PRODUCT CODE:.....

AVC 3022

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	20
BOX DIMENSIONS	28 x 55 x 55h cm / 11 x 22 x 22h in
MAX PALLET DIMENSIONS	85 x 120 x 210h cm / 33 x 47 x 83h in
WEIGHT WITHOUT BOX	22 Kg / 49 Lb
WEIGHT WITH BOX	24 Kg / 53 Lb
MAX PALLET WEIGHT	498 Kg / 1098 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	20 / 66	AVC 3022
ANTIFREEZE	3/8" 1/2" (std*)	20 / 290	CA FE	Room temperature	20 / 66	AVC 3022
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	AVC 3022
HYDRAULIC OIL & GREASE (OG)	3/8" 1/2" (std*)	400 / 5800	AISI 304 (std*) FE	60 / 140	20 / 66	AVC 3022 OG
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	AVC 3022

OPTIONALS

ST 28*
 ST 28

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	3022	3/8"		CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 3022 3/8" CA

YOUR PRODUCT CODE:.....

AVC 1070



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	36
BOX DIMENSIONS	41 x 31 x 43h cm / 16 x 12 x 17h in
MAX PALLET DIMENSIONS	80 x 120 x 190h cm / 31 x 47 x 75h in
WEIGHT WITHOUT BOX	11 Kg / 24 Lb
WEIGHT WITH BOX	13 Kg / 29 Lb
MAX PALLET WEIGHT	486 Kg / 1071 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/2" (std*)	10 / 145	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	5 / 16	AVC 1070
COMPRESSED AIR	1/2" (std*)	10 / 145	AISI 304 (std*) 316 CA FE	90 / 194	5 / 16	AVC 1070

AVC 3035



*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	28 x 61 x 66h cm / 11 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	32 Kg / 70 Lb
WEIGHT WITH BOX	33 Kg / 73 Lb
MAX PALLET WEIGHT	612 Kg / 1349 Lb

CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4" 5/16" 3/8" 1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	140 / 284 discontinuous use	35 / 115	AVC 3035
ANTIFREEZE	1/2" (std*)	20 / 290	CA FE	Room temperature	35 / 115	AVC 3035
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	35 / 115	AVC 3035
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	35 / 115	AVC 3035

OPTIONALS

ST 10*
 ST 10

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	1070						/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 1070

YOUR PRODUCT CODE:.....

OPTIONALS

ST 29*
 ST 29

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	3035			CA			/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 3035 CA

YOUR PRODUCT CODE:.....

AVC 3031

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	18
BOX DIMENSIONS	28 x 61 x 66h cm / 11 x 24 x 26h in
MAX PALLET DIMENSIONS	100 x 120 x 210h cm / 39 x 47 x 83h in
WEIGHT WITHOUT BOX	32 Kg / 70 Lb
WEIGHT WITH BOX	33 Kg / 73 Lb
MAX PALLET WEIGHT	612 Kg / 1349 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	3/4" (std*)	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	100 / 212	20 / 66	AVC 3031
	1"				13 / 43	
DIESEL	1"	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	Room temperature	13 / 43	AVC 3031
VACUUM	1"	0-100 / 0-1450	AISI 304 (std*) 316 CA FE	140 / 284	13 / 43	AVC 3031

OPTIONALS

ST 29*
 ST 29

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVC	3031	1"					/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVC 3031 1"

YOUR PRODUCT CODE:.....

AVM 9000

*std: standard

MATERIALS	
AISI 304	Stainless steel
AISI 316	Stainless steel AISI 316
CA	Cataphoric treatment steel
FE	Powder coating steel

QUANTITY FOR PALLET	32
BOX DIMENSIONS	41 x 31 x 43h cm / 16 x 12 x 17h in
MAX PALLET DIMENSIONS	80 x 120 x 190h cm / 31 x 47 x 75h in
WEIGHT WITHOUT BOX	7 Kg / 15 Lb
WEIGHT WITH BOX	8 Kg / 18 Lb
MAX PALLET WEIGHT	274 Kg / 604 Lb



CONFIGURATION	DIAMETER	MAX PRESSURE (bar / psi)	MATERIAL	MAX TEMPERATURE (°C / °F)	MAX HOSE LENGTH (m / ft)	STANDARD CODE
WATER	1/4"	0-250 / 0-3626 (*std) 400 / 5800 600 / 8700	AISI 304 (std*) FE	140 / 284 discontinuous use	30 / 98	AVM 9000
	5/16"				25 / 82	
	3/8" 1/2" (std*)				20 / 66	
ANTIFREEZE	1/2" (std*)	20 / 290	CA FE	Room temperature	20 / 66	AVM 9000
COMPRESSED AIR	1/2" (std*)	0-250 / 0-3626	AISI 304 (std*) 316 CA FE	90 / 194	20 / 66	AVM 9000
VACUUM	1/2" (std*)	-1 / -14,5	AISI 304 (std*) 316 CA FE	Room temperature	20 / 66	AVM 9000

OPTIONALS

ST 69*
 ST 69

*not to be added in the code

CREATE YOUR OWN PRODUCT CODE WITH YOUR CHOSEN FEATURES

	FAMILY	SERIES	DIAMETER (except standard)	PRESSURE (specify only if 400 bar/5800 psi, 600 bar/8700 psi, 1000 bar/14500 psi)	MATERIAL (except standard AISI 304)	CONFIGURATION (specify the configuration code only when stated)	ACCESSORIES (only KIT BK and HD)	DESIGN	COLOR
CODE EXAMPLE	AVM	9000						/	
WRITE YOUR OWN CODE	/

CODE EXAMPLE: AVM 9000

YOUR PRODUCT CODE:.....