

První číslo v kódu - výběr koncovky

- A = API-adapter
- B = Ball Valve
- C = Dust cap
- CG = Dust cap LPG
- D = Swivel
- E = Tank unit with pressure relieve valve
- F = Hose unit ISO 45
- G = Tank unit ISO 45
- GS = Tank unit ISO 45 with selectivity
- H = Sampling vent & drain unit
- I = Dust Plug ISO 45

- K = Dust Cap ISO 45
- L = Tank unit LPG
- M = Hose unit LPG
- N = Break away PIN
- O = Break away Wire
- P = Dust Plug
- R = Pressure cap
- S = Hose unit STANAG 3765
- T = Tank unit STANAG 3765
- U = Filter
- V = Dust plug LPG
- WA = Hose Fittings

* Příklad v kódu - rozměrové rozlišení:

S - Rychlospojka (Samice)

T - Vsuvka (Tank unit)



Druhé číslo v kódu - rozměrové rozlišení - příklad T210A4401 (70 mm)

Second sign (numeral) - Indicates the socket diameter

- 1 = 56mm or 3/4", 1", 1 1/4"
- 2 = 70mm or 1 1/2", 2"
- 3 = 105mm or 2 1/2"

- 4 = 119mm or 3"
- 5 = 164mm or 4"
- 6 = 238mm or 6"

- 8 = 272mm or 8"

Third and fourth sign (numeral): Indicates connection, (thread, flange etc.)

- 01 = 3/4" BSP (Female)
- 02 = 3/4" NPT (Female)
- 03 = 1" BSP (Female)
- 04 = 1" NPT (Female)
- 05 = 1 1/4" BSP (Female)
- 06 = 1 1/4" NPT (Female)
- 07 = 1 1/2" BSP (Female)
- 08 = 1 1/2" NPT (Female)
- 09 = 1 3/4" BSP (Female)
- 10 = 2" BSP (Female)
- 11 = 2" NPT (Female)
- 12 = 2 1/2" BSP (Female)
- 13 = 2 1/2" NPT (Female)
- 14 = 3" BSP (Female)
- 15 = 3" NPT (Female)
- 16 = 4" BSP (Female)
- 17 = 4" NPT (Female)
- 18 = Flange undrilled Ø156
- 19 = Flange undrilled Ø165
- 20 = Flange undrilled Ø210
- 21 = Flange undrilled Ø230
- 22 = Flange undrilled Ø254
- 23 = Flange DN 25 PN 10/16
- 24 = Flange DN 25 PN 25/40
- 25 = Flange DN 32 PN 10/16
- 26 = Flange DN 32 PN 25/40
- 27 = Flange DN 40 PN 10/16
- 28 = Flange DN 40 PN 25/40
- 29 = Flange DN 50 PN 25/40*
- 30 = Flange DN 50 PN 10/16
- 31 = Flange DN 50 PN 25/40
- 32 = Flange DN 65 PN 25/40*
- 33 = Flange DN 65 PN 10/16
- 34 = Flange DN 65 PN 25/40
- 35 = Flange DN 80 PN 25/40*
- 36 = Flange DN 80 PN 10/16
- 37 = Flange DN 80 PN 25/40
- 38 = Flange DN 100 PN 25/40*
- 39 = Flange DN 100 PN 10/16
- 40 = Flange DN 100 PN 25/40
- 41 = Flange DN 125 PN 6
- 42 = Flange DN 125 PN 10/16
- 43 = Flange DN 125 PN 25/40
- 44 = Flange DN 150 PN 6
- 45 = Flange DN 150 PN 10/16
- 46 = Flange DN 150 PN 25/40
- 47 = Flange DN 20 PN 10/16
- 48 = Flange DN 20 PN 25/40
- 49 = Flange 3/4" ANSI 150 PSI
- 50 = Flange 3/4" ANSI 300 PSI

- 51 = Flange 1" ANSI 150 PSI
- 52 = Flange 1" ANSI 300 PSI
- 53 = Flange 1 1/4" ANSI 150 PSI
- 54 = Flange 1 1/4" ANSI 300 PSI
- 55 = Flange 1 1/2" ANSI 150 PSI
- 56 = Flange 1 1/2" ANSI 300 PSI
- 57 = Flange 2" ANSI 150 PSI
- 58 = Flange 2" ANSI 300 PSI
- 59 = Flange 2 1/2" ANSI 150 PSI
- 60 = Flange 2 1/2" ANSI 300 PSI
- 61 = Flange 3" ANSI 150 PSI
- 62 = Flange 3" ANSI 300 PSI
- 63 = Flange 4" ANSI 150 PSI
- 64 = Flange 4" ANSI 300 PSI
- 65 = Flange TW 1 (3" - DN 80)
- 66 = Flange TW 3 (4" - DN 100)
- 67 = Flange 3" T.T.M.A.
- 68 = Flange 4" T.T.M.A.
- 69 = 3/4" BSP (Male)
- 70 = 3/4" NPT (Male)
- 71 = 1" BSP (Male)
- 72 = 1" NPT (Male)
- 73 = 1 1/4" BSP (Male)
- 74 = 1 1/4" NPT (Male)
- 75 = 1 1/2" BSP (Male)
- 76 = 1 1/2" NPT (Male)
- 77 = 1 3/4" BSP (Male)
- 78 = 2" BSP (Male)
- 79 = 2" NPT (Male)
- 80 = 2 1/2" BSP (Male)
- 81 = 2 1/2" NPT (Male)
- 82 = 3" BSP (Male)
- 83 = 3" NPT (Male)
- 84 = 4" BSP (Male)
- 85 = 4" NPT (Male)
- 86 = Weld.flange 2" Ø60,5 inner
- 87 = Flange TW 1 (2" DN50)
- 88 = Weld.flange 2" Ø50-Ø70 (flat)
- 89 = Weld.flang 2" Ø57 (int. chamfer)
- 90 = Weld.flang 2" Ø60 (outer chamfer)
- 91 = Weld.flang 3" Ø75-Ø90 (flat)
- 92 = Weld.flang 3" Ø76 (int. chamfer)
- 93 = Weld.flang 3" Ø89 (outer, chamfer)
- 94 = Weld.flang 4" Ø100-Ø120 (flat)
- 95 = Weld.flang 4" Ø102 (int. chamfer)
- 96 = Weld.flang 4" Ø108 (int. chamfer)
- 97 = Weld.flang 4" Ø114 (outer, chamfer)
- 98 = Flange TW 1 (2" - DN 50) with drain connection
- 99 = Flange DN 150 PN 25

- 100 = Flange 6" ANSI 150 PSI
- 101 = Flange 6" ANSI 300 PSI
- 102 = Flange DN 200 PN 10
- 103 = Flange DN 200 PN 16
- 104 = Flange DN 200 PN 25
- 105 = Flange 8" ANSI 150 PSI
- 106 = Flange 8" ANSI 300 PSI
- 107 = Flange Square ISO 45
- 108 = S60x6 (Female)
- 109 = S60x6 (Male)
- 110 = 6" BSP (Female)
- 111 = 6" NPT (Female)
- 112 = W2" - 7 (Female)
- 113 = Weld.flange 3" Ø92 inner
- 114 = Square flange, 4 holes
- 115 = 6" BSP (Male)
- 116 = 6" NPT (Male)
- 117 = 8" NPT (Female)
- 118 = 4" Victaulic
- 119 = Flange DN 50 PN 25/40**
- 120 = Flange DN 65 PN 25/40**
- 121 = Flange DN 80 PN 25/40**
- 122 = Flange DN 100 PN 25/40**
- 123 = W2" - 7 (Male)
- 124 = 5" NPT (Female)
- 125 = 5" NPT (Male)
- 126 = Flange DN100 PN6
- 127 = Flange DN80 PN6
- 128 = Flange DN65 PN6
- 129 = Flange DN50 PN6
- 130 = Flange 8" ANSI 600 PSI
- 131 = W90x1/6" (Female)
- 132 = 1/2" NPT (Female)
- 133 = 1/2" BSP (Female)
- 134 = Flange ø184.2, 6 holes
- 135 = Flange TW 7 (6" - DN 150)
- 136 = 4" ASSPT (Female)
- 137 = Triclamp DN 25
- 138 = M54x 1,5 (Female)
- 139 = Triclamp DN50
- 140 = Weld.flange Ø73 (outer chamfer)
- 141 = 3" Victaulic
- 142 = Flange 5" ANSI 150 PSI
- 143 = 3" Ball valve
- 144 = 2" Victaulic
- 145 = 3" BSPT (Male)

Design may change without notice.

Fifth sign (letter): Indicates version

A = Version No.1 (Machined from bar)	F = 6" Flange Hydrante	K = Short Tank Unit
B = Version No.2 (Casted)	G = Drain connection	P = Pressure relief valve
C = Version No.3 (Kokill casted)	H = Leaf spring lock	S = Sight Glass
D = Sep. piston guide	I = Bended Tank Unit Short	T = Transparent
E = Injection molded	J = Bended Tank Unit	

Sixth sign (numeral): Indicates material in the coupling body

1 = Aluminium	6 = Titan
2 = Brass	7 = Hastelloy
3 = Steel	8 = PVDF
4 = Stainless steel	9 = PEEK
5 = Inconel	

Seventh sign (numeral): Indicates material in the innerparts or other components

1 = Aluminium	6 = Titan
2 = Brass	7 = Hastelloy
3 = Steel	8 = PVDF
4 = Stainless steel	9 = PEEK
5 = Inconel	

Eight and Ninth sign (numeral): Indicates the O-ring material in the coupling

01 = Viton® (FPM/FKM)	16 = Hypalon (CSM)	51 = Nylon
02 = Nitrile® (NBR)	17 = Chemraz 505	61 = Viton® (FPM), FDA, USP C6 & ADI
03 = EPDM	18 = Xylflour 860	62 = Nitrile® (NBR), FDA, USP C6 & ADI
04 = Kalrez (FFPM) 6375	19 = Zetpol / Therban (HNBR)	63 = EPDM, FDA, USP C6 & ADI
05 = NBR Low temp	20 = NBR 90 shore	64 = Kalrez (FFPM) 6230, FDA, USP C6 & ADI
06 = Teflon (PTFE)	21 = Viton - GF (Special Viton quality)	71 = FPM/FKM Low Temp
07 = Neoprene (CR)	22 = Composite	77 = Chemraz 505, FDA, USP C6 & ADI
08 = Silicone (Q)	23 = Viton GF-LT	
09 = Vulkollan (PUR)	24 = Viton GLT	
10 = Butyl (IIR)	25 = Klingerit	
11 = Nitrile (Gasol NBR 70 K-6)	26 = POM	
12 = Perfluorelastomer (FFPM)	27 = Epiclorhydrin	
13 = PVC / NBR	40 = FEP PTFE encapsulated Viton	
14 = Fluorsilicone rubber (MFQ)	50 = Kalrez (PFPM) 1050LF	
15 = FEP encapsulated silicone		

Tenth sign (letter): Used for extra

A = Flat seal, Teflon®(PTFE)	J = EPDM	V = Locking house uni
B = Flat seal, Vulkollan®(PUR)	K = Locked piston guide	W = Double ball race
C = 2-way Ball Valve	P = Pressure Equalizing Valve	X = Special surface treatment
D = Flat seal, Viton® (FPM)	Q = Reduced bore diameter (Argus,Hydrant)	Z = Eccentric tank unit
E = None projecting piston spindle	R = Hose unit with int. Brake Away	-RA = Racing
F = Flange thickness acc. to standard	S = Single Argus valve (Hydrant)	-LC = Locking Cap
G = Hypalon	T = TW-Flange extended circles	-ST = Steam
H = Nitrile (NBR)	U = Pressure Bleeding Valve	-45 = 45 Mesh
I = Emco comp		-60 = 60 Mesh
		-10 = 100 Mesh