

Butt weld fittings



Stainless steel ball valves with welded ends from page 290



Flanges from page 260



Butterfly valves from page 316



HYDAC Pipe clamps from page 244

Tube dimensions						
NW mm	Inches	DIN 11850-R2 external Ø (mm)	ISO external Ø (mm)	Metric measurements* in mm		
10	3/8"	13	17.2	12 x 1.0		
15	1/2"	19	21.3	18 x 1.5		
20	3/4"	23	26.9	23 x 1.5		
25	1"	29	33.7	28 x 1.5		
32	1 1/4"	35	42.4	35 x 1.5		
40	1 1/2"	41	48.3	43 x 1.5		
50	2"	53	60.3	54 x 2.0		
65	21/2"	70	76.1	69 x 2.0		
80	3"	85	88.9	84 x 2.0		
100	4"	104	114.3	104 x 2.0		
125	5"	129	139.7	129 x 2.0		
150	6"	154	168.3	154 x 2.0		
200	8″	204	219.1	204 x 2.0		
250	10"		273.0	254 x 2.0		
300	12"		323.9	304 x 2.0		
350	14"		355.6	354 x 2.0		
400	16"		406.4	406 x 3.0		
450	18"		457.2			
500	20"		508.0			
600	24"		609.6			
700	28"		711.2			
800	32"		812.8			
900	36"		914.4			
1000	40"		1016.0			

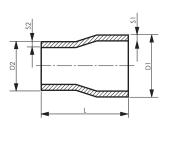
 $^{^{*}}$ nominal width = inside width (dependant on wall thickness)

Reducers, concentric









More sizes on the next page

Туре	Туре	Type P235GH-TC1	Connection Connection			
Type AISI 316Ti*	Type AISI 321	steel black	D1xS1 D2xS2 L	Version		
R21,320/17KA6	R21,320/17KA4		21.3 x 2.0 17.2 x 1.6 30	Welded		
R26,920/21KA6			26.9 x 2.0 21.3 x 2.0 38	Welded		
R26,923/21KA6	R26,923/21KA4	R26,923/21KST	x 2.3 x 2.0	Seamless		
R26,929/21KA6	R26,929/21KA4		x 2.9 x 2.6	Seamless		
R33,720/21KA6			33.7 x 2.0 21.3 x 2.0 50	Welded		
R33,726/21KA6	R33,726/21KA4	R33,726/21KST	x 2.6 x 2.3	Seamless		
R33,740/21KA6	R33,740/21KA4	R33,740/21KST	x 4.0 x 4.0	Seamless		
R33,720/26KA6			33.7 x 2.0 26.9 x 1.6 50	Welded		
R33,726/26KA6		R33,726/26KST	x 2.6 x 2.3	Seamless		
R33,740/26KA6	R33,740/26KA4		x 4.0 x 2.9	Seamless		
R42,420/21KA6	R42,420/21KA4		42.4 x 2.0 21.3 x 2.0 50	Welded		
R42,426/21KA6	R42,426/21KA4	R42,426/21KST	x 2.6 x 2.0	Seamless		
R42,420/26KA6	R42,420/26KA4		42.4 x 2.0 26.9 x 2.0 50	Welded		
R42,426/26KA6	R42,426/26KA4		x 2.6 x 2.3	Seamless		
R42,420/33KA6			42.4 x 2.0 33.7 x 2.0 50	Welded		
R42,426/33KA6	R42,426/33KA4	R42,426/33KST	x 2.6 x 2.6	Seamless		
R48,320/26KA6	R48,320/26KA4		48.3 x 2.0 26.9 x 2.0 64	Welded		
R48,326/26KA6	R48,326/26KA4	R48,326/26KST	x 2.6 x 2.3	Seamless		
R48,320/33KA6			48.3 x 2.0 33.7 x 2.0 64	Welded		
R48,326/33KA6	R48,326/33KA4	R48,326/33KST	x 2.6 x 2.6	Seamless		
R48,351/33KA6	R48,351/33KA4		x 5.1 x 4.5	Seamless		
R48,320/42KA6	R48,320/42KA4		48.3 x 2.0 42.4 x 2.0 64	Welded		
R48,326/42KA6	R48,326/42KA4	R48,326/42KST	x 2.6 x 2.6	Seamless		
R60,320/26KA6	R60,320/26KA4		60.3 x 2.0 26.9 x 2.0 76	Welded		
R60,329/26KA6	R60,329/26KA4	R60,329/26KST	x 2.9 x 2.3	Seamless		
R60,320/33KA6	R60,320/33KA4		60.3 x 2.0 33.7 x 2.0 76	Welded		
R60,329/33KA6	R60,329/33KA4	R60,329/33KST	x 2.9 x 2.6	Seamless		
R60,320/42KA6	R60,320/42KA4		60.3 x 2.0 42.4 x 2.0 76	Welded		
R60,329/42KA6	R60,329/42KA4	R60,329/42KST	x 2.9 x 2.6	Seamless		
R60,340/42KA6			x 4.0 x 3.6	Seamless		
R60,320/48KA6	R60,320/48KA4		60.3 x 2.0 48.3 x 2.0 76	Welded		
R60,329/48KA6	R60,329/48KA4	R60,329/48KST	x 2.9 x 2.6	Seamless		
R60,340/48KA6			x 4.0 x 3.6	Seamless		
R60,356/48KA6	R60,356/48KA4	R60,356/48KST	x 5.6 x 5.1	Seamless		
R76,123/33KA6	R76,123/33KA4		76.1 x 2.3 33.7 x 2.0 90	Welded		
R76,129/33KA6	R76,129/33KA4	R76,129/33KST	x 2.9 x 2.6	Seamless		
R76,123/42KA6	R76,123/42KA4	 D7/ 100/40/0T	76.1 x 2.3 42.4 x 2.0 90	Welded		
R76,129/42KA6	R76,129/42KA4	R76,129/42KST	x 2.9 x 2.6	Seamless		
R76,123/48KA6	R76,123/48KA4	 D7/ 100/40/CT	76.1 x 2.3 48.3 x 2.0 90	Welded		
R76,129/48KA6	R76,129/48KA4	R76,129/48KST	x 2.9 x 2.6	Seamless		
R76,123/60KA6	 D7/ 100//0K/	 D7/ 100//0/CT	76.1 x 2.3 60.3 x 2.0 90	Welded		
R76,129/60KA6	R76,129/60KA4	R76,129/60KST	x 2.9 x 2.9	Seamless		
For more see next page						

^{*} standard delivery program

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.