ANSI Imperial Standard

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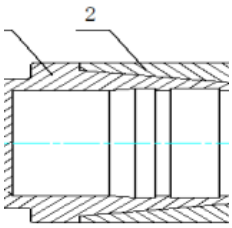


Blind End Cap Fitting, ANSI Imperial Standard

Carbon Steel St 45

Primary Uses

For steel water pipes (longitudinal welding St 37.0) DIN 2458, DIN 1626

For steel water pipes (without welding St 37.0) DIN 2458, DIN 1626, UNI 7287/86

For steam pipes (without welding St 37.0) DIN 2441, DIN 1629

For commercial steel pipes St 35.2 UNI 2897 and ASTM A 106-B

For commercial pipes according to ANSI B 36.10 (Schedule)

Pipe fitting material

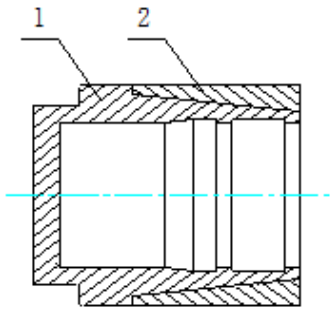
Main Body Carbon Steel ST 45

Press Rings Carbon Steel ST 45

Important: Pipes having a wall thickness less than s= min need a stiffening sleeve. This must be ordered separately.

Remarks: The Bonlok fitting is designed to withstand a working pressure (PN) higher than the one of the pipe in use.

BLIND END CAP



ANSI Carbon Steel St 45

Blind End	O/D	SIZE	S-MIN
4101013	13.7	1/4"	
4101017	17.1	3/8"	
4101021	21.3	1/2"	
4101026	26.7	3/4"	
4101031	33.4	1"	
4101036	42.2	1 1/4"	
4101039	48.3	1 1/2"	
4101045	60.3	2"	
4101050	73.0	2 1/2"	
4101056	88.9	3"	
4101064	114.3	4"	
4101071	141.3	5"	
4101077	168.3	6"	

ANSI Stainless steel 316L

Blind End	O/D	SIZE	S-MIN
4102013	13.7	1/4"	
4102017	17.1	3/8"	
4102021	21.3	1/2"	
4102026	26.7	3/4"	
4102031	33.4	1"	
4102036	42.2	1 1/4"	
4102039	48.3	1 1/2"	
4102045	60.3	2"	
4102050	73.0	2 1/2"	
4102056	88.9	3"	
4102064	114.3	4"	
4102071	141.3	5"	
4102077	168.3	6"	

ANSI Stainless Steel 316L Combi (CS Press Rings

Blind End	O/D	SIZE	S-MIN
4106013	13.7	1/4"	
4106017	17.1	3/8"	
4106021	21.3	1/2"	
4106026	26.7	3/4"	
4106031	33.4	1"	
4106036	42.2	1 1/4"	
4106039	48.3	1 1/2"	
4106045	60.3	2"	
4106050	73.0	2 1/2"	
4106056	88.9	3"	
4106064	114.3	4"	
4106071	141.3	5"	
4106077	168.3	6"	

Bonlok Instructional Video from Bonlok on Vimeo.

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