

PX Heavy Duty Pipe Clamp with External Thread



VLASTNOSTI

Includes male/female combination nut

Category II noise reduction according to DIN EN ISO 3822-1

Compliant for sound insulation design according to DIN 4109

Reaction-to-fire classification is "E" in compliance with DIN EN 13501-1

Temperature: -50 to 120 °C

SPECIFIKACE

Table 1/2

Katalogové číslo	Article Number	Materiál	Povrchová úprava	Outer Diameter (OD)	NB/D N	Rod Size (RS)
PXI013S6	578250	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		10 - 13 mm		M10
PXI018EG	577870	Ocel, EPDM-SBR Rubber	Electrogalvanized	14 - 18 mm	10	M10
PXI018S6	578260	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		14 - 18 mm	10	M10
PXI022EG	577880	Ocel, EPDM-SBR Rubber	Electrogalvanized	19 - 22 mm	15	M10
PXI022S6	578270	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		19 - 22 mm	15	M10
PXI028EG	577890	Ocel, EPDM-SBR Rubber	Electrogalvanized	23 - 28 mm	20	M10
PXI028S6	578280	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		23 - 28 mm	20	M10

Katalogové číslo	Article Number	Materiál	Povrchová úprava	Outer Diameter (OD)	NB/D N	Rod Size (RS)
PXI034EG	577900	Ocel, EPDM-SBR Rubber	Electrogalvanizovaný	29 - 34 mm	25	M10
PXI034S6	578290	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		29 - 34 mm	25	M10
PXI045EG	577920	Ocel, EPDM-SBR Rubber	Electrogalvanizovaný	41 - 45 mm	32	M10
PXI045S6	578310	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		41 - 45 mm	32	M10
PXI050EG	577930	Ocel, EPDM-SBR Rubber	Electrogalvanizovaný	46 - 50 mm	40	M10
PXI050S6	578320	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		46 - 50 mm	40	M10
PXI061EG	577950	Ocel, EPDM-SBR Rubber	Electrogalvanizovaný	56 - 61 mm	50	M10
PXI061S6	578340	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		56 - 61 mm	50	M10
PXI081EG	577980	Ocel, EPDM-SBR Rubber	Electrogalvanizovaný	75 - 81 mm	65	M10
PXI081S6	578370	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		75 - 81 mm	65	M10
PXI093EG	578000	Ocel, EPDM-SBR Rubber	Electrogalvanizovaný	88 - 93 mm	80	M10
PXI093S6	578390	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		88 - 93 mm	80	M10
PXI099S6	578400	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		94 - 99 mm		M10

Table 2/2

Katalogové číslo	Article Number	Materiál	Povrchová úprava	Outer Diameter (OD)	NB/D N	Rod Size (RS)
PXI105S6	578410	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		100 - 105 mm		M10
PXI111S6	578420	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		106 - 111 mm		M10
PXI118EG	578040	Ocel, EPDM-SBR Rubber	Electrogalvanizovaný	112 - 118 mm	100	M10
PXI118S6	578430	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		112 - 118 mm	100	M10
PXI125S6	578440	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		119 - 125 mm		M12

Katalogové číslo	Article Number	Materiál	Povrchová úprava	Outer Diameter (OD)	NB/D N	Rod Size (RS)
PXI145EG	578080	Ocel, EPDM-SBR Rubber	Electrogalvanized	139 - 145 mm	125	M12
PXI145S6	578470	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		139 - 145 mm	125	M12
PXI151S6	578480	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		146 - 151 mm		M12
PXI164S6	578500	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		158 - 164 mm		M12
PXI170EG	578120	Ocel, EPDM-SBR Rubber	Electrogalvanized	165 - 170 mm	150	M12
PXI170S6	578510	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		165 - 170 mm	150	M12
PXI194S6	578540	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		188 - 194 mm		M12
PXI220EG	578180	Ocel, EPDM-SBR Rubber	Electrogalvanized	215 - 220 mm	200	M12
PXI220S6	578570	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		215 - 220 mm	200	M12
PXI040S6	578300	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		35 - 40 mm		M10
PXI055S6	578330	Stainless Steel 316 (EN 1.4401), EPDM-SBR Rubber		51 - 55 mm		M10

Table 1/2

Katalogové číslo	Article Number	Gewinde (G)	Width (W)	Thickness (T)	Screw Diameter (Sc)	Screw Length (L)	Static Load
PXI013S6	578250	1/2"	27 mm	2 mm	6	20mm	2500N
PXI018EG	577870	1/2"	27 mm	2.3 mm	6	20mm	2500N
PXI018S6	578260	1/2"	27 mm	2 mm	6	20mm	2500N
PXI022EG	577880	1/2"	27 mm	2.3 mm	6	20mm	2500N
PXI022S6	578270	1/2"	27 mm	2 mm	6	20mm	2500N
PXI028EG	577890	1/2"	27 mm	2.3 mm	6	20mm	2500N
PXI028S6	578280	1/2"	27 mm	2 mm	6	20mm	2500N
PXI034EG	577900	1/2"	27 mm	2.3 mm	6	20mm	2500N
PXI034S6	578290	1/2"	27 mm	2 mm	6	20mm	2500N
PXI045EG	577920	1/2"	27 mm	2.3 mm	6	20mm	2500N
PXI045S6	578310	1/2"	27 mm	2 mm	6	20mm	2500N
PXI050EG	577930	1/2"	27 mm	2.3 mm	6	20mm	2500N

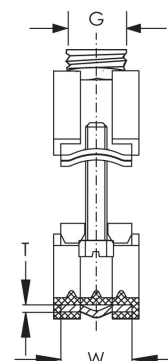
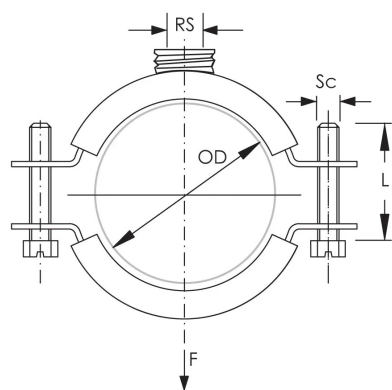
Katalogové číslo	Article Number	Gewinde (G)	Width(W)	Thickness (T)	Screw Diameter (Sc)	Screw Length (L)	Static Load
PXI050S6	578320	1/2"	27 mm	2 mm	6	20mm	2500N
PXI061EG	577950	1/2"	31 mm	2.5 mm	8	25mm	2500N
PXI061S6	578340	1/2"	31 mm	2 mm	8	25mm	2500N
PXI081EG	577980	1/2"	31 mm	2.5 mm	8	25mm	2500N
PXI081S6	578370	1/2"	31 mm	2 mm	8	25mm	2500N
PXI093EG	578000	1/2"	31 mm	2.5 mm	8	25mm	2500N
PXI093S6	578390	1/2"	31 mm	2 mm	8	25mm	2500N
PXI099S6	578400	1/2"	31 mm	2 mm	8	25mm	2500N

Table 2/2

Katalogové číslo	Article Number	Gewinde (G)	Width (W)	Thickness (T)	Screw Diameter (Sc)	Screw Length (L)	Static Load
PXI105S6	578410	1/2"	31 mm	2 mm	8	25mm	2500N
PXI111S6	578420	1/2"	31 mm	2 mm	8	25mm	2500N
PXI118EG	578040	1/2"	31 mm	2.5 mm	8	25mm	2500N
PXI118S6	578430	1/2"	31 mm	2 mm	8	25mm	2500N
PXI125S6	578440	3/4"	38 mm	2.5 mm	8	30mm	3500N
PXI145EG	578080	3/4"	38 mm	2.9 mm	8	30mm	3500N
PXI145S6	578470	3/4"	38 mm	2.5 mm	8	30mm	3500N
PXI151S6	578480	3/4"	38 mm	2.5 mm	8	30mm	3500N
PXI164S6	578500	3/4"	38 mm	2.5 mm	8	30mm	3500N
PXI170EG	578120	3/4"	38 mm	2.9 mm	8	30mm	3500N
PXI170S6	578510	3/4"	38 mm	2.5 mm	8	30mm	3500N
PXI194S6	578540	3/4"	38 mm	2.5 mm	8	30mm	3500N
PXI220EG	578180	3/4"	38 mm	2.9 mm	8	30mm	3500N
PXI220S6	578570	3/4"	38 mm	2.5 mm	8	30mm	3500N
PXI040S6	578300	1/2"	27 mm	2 mm	6	20mm	2500N
PXI055S6	578330	1/2"	27 mm	2 mm	6	20mm	2500N

DALŠÍ PODROBNOSTI O PRODUKTU

Lining is EPDM rubber.



UPOZORNĚNÍ

Produkty nVent musí být instalovány a používány pouze tak, jak je uvedeno v instrukčních listech a materiálech pro školení nVent. Instrukční listy jsou k dispozici na www.nvent.com a od vašeho zástupce zákaznického servisu nVent. Nesprávná instalace, zneužití, nesprávné použití nebo jiný nedostatek úplného dodržování pokynů a varování nVent může způsobit selhání produktu, poškození majetku, vážné zranění osob a smrt a/nebo zrušit vaši záruku.

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