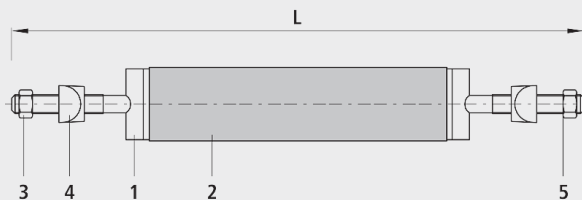


Holding strap INOX for universal clamps, without earthing

3112



Application

- Suitable for all universal tapping products

Characteristics

- The saddle seal evens out the respective radius of the pipe.
- Tightening torque of the nuts max. 100 Nm

Material

- 1: Strap: INOX-steel V4A, DIN 1.457160 x 1,5 mm
- 2: Underlay: Rubber (No. 3119)
- 3: Nut M 16: V4A, Molybdenum coating
- 4: Articulation piece: Plastic (No. 3160)
- 5: Washer: Steel INOX V4A, DIN 1.4408

	Cas DN/DA (mm)	Cast FZM DN/DA (mm)	Steel DN/DA (mm)	Eternit PN10 (mm)	Eternit PN16 (mm)	PUK Pipes (mm)	L (mm)	DA min-max (mm)	weight (kg)	NPK No. 411	NPK No. 412
3112060350	60/77		60/76.1				350	74-82	0.700		
3112065365	65/82		80/88.9				365	81-91	0.700	263157	262111
3112080395	80/98						395	94-103	0.700	263158	262111
3112080415		80/108	100/108		80/104		415	102-111	0.750		262112
3112100440	100/118		100/114.3				440	110-120	0.750	263159	262112
3112100460		100/128			100/128	100/121.6	460	118-130	0.760	263159	262112
3112125490			125/133				490	126-139	0.800	263161	262113
3112125505	125/144		125/139.7				505	136-147	0.800	263161	262113
3112125520						125/148	520	142-152	0.800	263161	262113
3112125540		125/154	150/159		125/157		540	149-160	0.800		262114
3112150570	150/170		150/168.3				570	161-172	0.850	263162	262114
3112150595						150/174	595	170-180	0.900	263162	262114
3112150610		150/180					610	175-185	0.900	263162	262114
3112150620					150/186		620	179-188	0.900	263162	262114
3112175660	175/196; 180/200						660	193-203	0.930		
3112180685	190/211						685	202-212	1.000		

3112200720	200/222					720	215-225	1.000	263163	262115
			200/219.1							
3112200740					200/226	740	223-232	1.000	263163	262115
3112200760		200/232		200/236		760	230-239	1.000	263163	262115
3112200785					200/244	785	237-246	1.000	263163	262115
3112250890	250/274		250/273		250/278	890	271-282	1.300	263164	262116
3112250905		250/284				905	277-287	1.300	263164	262116
3112250945				250/292		945	292-300	1.400	263164	262116
3112250970					250/304	970	301-310	1.400	263164	262116
3112301040	300/326					1040	322-334	1.700	263165	262117
			300/323.9		300/330.4					
3112301055		300/336				1055	327-339	1.700	263165	262117
3112301120				300/350		1120	350-360	1.700	263165	262117
			350/355.6							
3112301155			350/368		300/364	1155	362-370	1.700	263165	262117
3112351190	350/378					1190	374-382	2.000	263166	
3112351220		350/388				1220	384-392	2.200	263166	
3112351265				350/410		1265	399-410	2.400	263167	262118
3112351345	400/429		400/419		350/426	1345	419-434	2.400	263167	262118
3112401380		400/439				1380	430-440	2.400	263167	262118
					400/433.4					
3112401480			450/470	400/468		1480	465-475	2.400		262118
3112401530		450/490			400/488	1530	485-494	2.400		262118
3112501600			500/508			1600	507-517	2.600		
3112501670	500/532	500/542			500/537	1660	526-534	2.800		