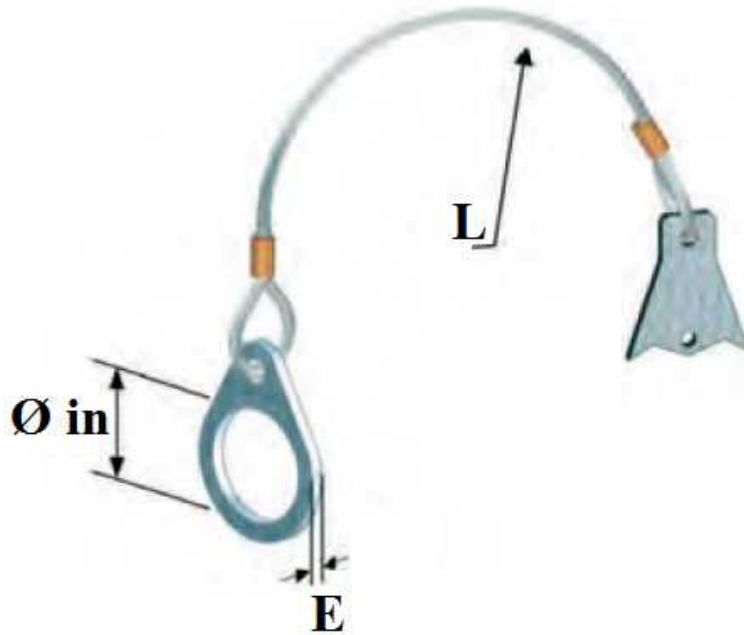


**Retaining system to DIN 2353**

Mild Steel

1/1



**Standards:** Tested to ensure the retention of the hose up to the maximum pressure in compliance with the following standards: EN 853, EN 854, EN 855, EN 856, EN857, SAE J517

Part n°	Ø in	Details	Max. Press. (bar)	Max. Pressure (psi)	E	L
<b>STOPFUDIN 145 CONF</b>	14.5	8L - 1/4"	450	6.525	2 mm	300
<b>STOPFUDIN 17 CONF</b>	17	8S - 10L - 3/8"	445	6.453	2 mm	300
<b>STOPFUDIN 185 CONF</b>	18.5	10S - 12L	420	6.090	2 mm	300
<b>STOPFUDIN 205 CONF</b>	20.5	12S	420	6.090	2 mm	300
<b>STOPFUDIN 225 CONF</b>	22.5	14S - 15L - 1/2"	420	6.090	2 mm	300
<b>STOPFUDIN 245 CONF</b>	24.5	16S - 5/8"	420	6.090	2 mm	300
<b>STOPFUDIN 265 CONF</b>	26.5	18L - 3/4"	420	6.090	2 mm	300
<b>STOPFUDIN 305 CONF</b>	30.5	20S - 22L	420	6.090	2,5 mm	300
<b>STOPFUDIN 34 CONF</b>	34	1"	420	6.090	2,5 mm	450
<b>STOPFUDIN 365 CONF</b>	36.5	25S - 28L	420	6.090	2,5 mm	450
<b>STOPFUDIN 425 CONF</b>	42.5	30S - 1" 1/4	420	6.090	2,5 mm	450
<b>STOPFUDIN 455 CONF</b>	45.5	35L	420	6.090	2,5 mm	450
<b>STOPFUDIN 49 CONF</b>	49	1" 1/2	420	6.090	2,5 mm	450
<b>STOPFUDIN 525 CONF</b>	52.5	38S - 42L	385	5.583	2,5 mm	450
<b>STOPFUDIN 60 CONF</b>	60	2"	350	5.075	2,5 mm	450

Details = Recommended for that coupling size