STOP LOCK
Hose retention system

Properties

Material	Steel
Application	Personal protection against whipping hose
Temp. range	-30 °C to +150 °C
Approval	BGR 237 DIN EN ISO 4413 BGI 5100 Machinery Directive 2006/42/EC



Item

Identification	for machine fixation point Ø	for hose DN	for external hose Ø	Max. working pressure (bar)
STOP LOCK 45 85	11.5-15.5mm	02 - 04	4.5-8.5mm	630
STOP LOCK 1119	12-20mm	05 - 08	11-19mm	450
STOP LOCK 1119 UHP	12-20mm	06	11-19mm	700
STOP LOCK 1728	18-24mm	10 - 12	17-28mm	450
STOP LOCK 2331	22-30mm	16	23-31mm	420
STOP LOCK 2635	28-36mm	19	26-35mm	420
STOP LOCK 3444	32-42mm	25	34-44mm	420
STOP LOCK 4352	38-52mm	31	43-52mm	210
STOP LOCK 5061	44-52mm	38	50-61mm	200
STOP LOCK 6074	56-62mm	51	60-74mm	185
STOP LOCK 4352 HP	38-52mm	31	43-52mm	350
STOP LOCK 5061 HP	44-52mm	38	50-61mm	310
STOP LOCK 6074 HP	56-62mm	51	60-74mm	270
STOP LOCK 4352 UHP	38-52mm	31	43-52mm	500
STOP LOCK 5061 UHP	44-52mm	38	50-61mm	450
STOP LOCK 6074 UHP	56-62mm	51	60-74mm	420

Accessories

STOP LOCK-KIT	Hose retention system toolkit
STOP LOCK-TAPE	Hose retention system tape

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.