

SLZ-50-YSR-C**Shock absorber kit**

Feature	Data/description
Size	20
Stroke	25 mm
Cushioning	hard characteristic self-adjusting
Assembly position	Any
Position detection	none
Max. impact speed	3 m/s
Reset time short	0,2 s
Reset time long	1 s
Mode of operation	single-acting pushing action
Corrosion resistance classification CRC	2
Ambient temperature	-10 - 80 °C
Cushioning length	25 mm
Max. stop force	3.000 N
Max. energy consumption per stroke	60 J
Max. energy consumption per hour	92.000 J
Max. residual energy	0,32 J
Reset force	14 N
Product weight	240 g
Mounting type	with lock nut
Materials note	Copper and PTFE-free
Materials information for seals	TPE-U(PU) NBR

SLZ-50-YSR-C**Shock absorber kit**

Feature	Data/description
Materials information, housing	Steel Galvanised
Materials information for piston rod	High alloy steel