S 1 CABLE CARRIERS AND ACCESSORIES

– Steel type –

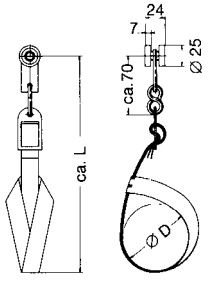


Engineering Data

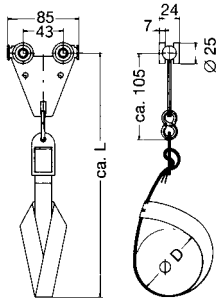
Type	WR 1-Sch, WST 1-Sch
Wheels	ball bearings sealed against dust and splash water hardened, galvanized Temperature resistance Lub. grease of wheels: –30 °C to + 125 °C Travelling speed: ca. 80 m/min.
Material	Carrier body: steel, galvanized S-Hook: steel, galvanized Cable-loop: Polyamid Hardware: galvanized Temperature resistance: – 30 °C to + 100 °C
Max. cable load	max. 10 kg per carrier WR 1-Sch max. 20 kg per carrier WST 1-Sch
for corrosive sites	use system S 1-E or K 1

Cable Carriers for round cables and hoses

WR 1-Sch



WST 1-Sch



Type	Ø D mm	L mm	Weight kg	Order-No.
WR 1-Sch/ 80	80	210	0,100	312 900
WR 1-Sch/160	160	290	0,110	312 901
WST 1-Sch/ 80	80	240	0,270	312 875
WST 1-Sch/160	160	320	0,280	312 876

Installation information:
1. prepare ribbon ends as shown.
2. pull all ends thru flap.
3. form a loop.
4. attach flap to S-hook!

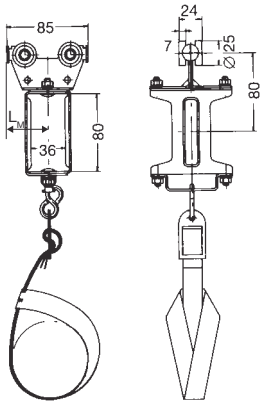
1.



2.

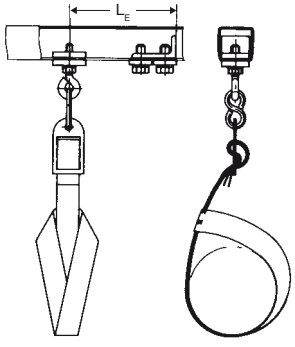


Lead Carriers for round cables and hoses



Type	for Carrier type	L_M	Weight kg	Order-No.
MST 1-Sch/ 80	**WR 1-Sch/ 80**	43	0,680	312 877
	WST 1-Sch/ 80			
MST 1-Sch/160	**WR 1-Sch/160**	43	0,690	312 878
	WST 1-Sch/160			

Track Clamps for round cables and hoses



Bumper stop PS 1, PS 1-1 or PS 1 G
to be ordered separately.

Type	for Carrier type	L_E	Weight kg	Order-No.
EST 1-2-Sch/ 80	**WR 1-Sch/ 80**	110	0,140	312 879
	WST 1-Sch/ 80			
EST 1-2-Sch/160	**WR 1-Sch/160**	110	0,150	312 880
	WST 1-Sch/160			