

Overview of the identification lengths of the Cablelock series PS-Powerschlingen

The identification length corresponds to the length of the wire cable including the pressed on limiter ferrules to the centre of the diameter of the bracket/thimble/hinged fitting in the disassembled state of the Cablelock retaining system (see figures).

Dimensioning of the identification lengths of PS31/41, PS32/42, PS33/43 and PS34/44 Powerschlingen

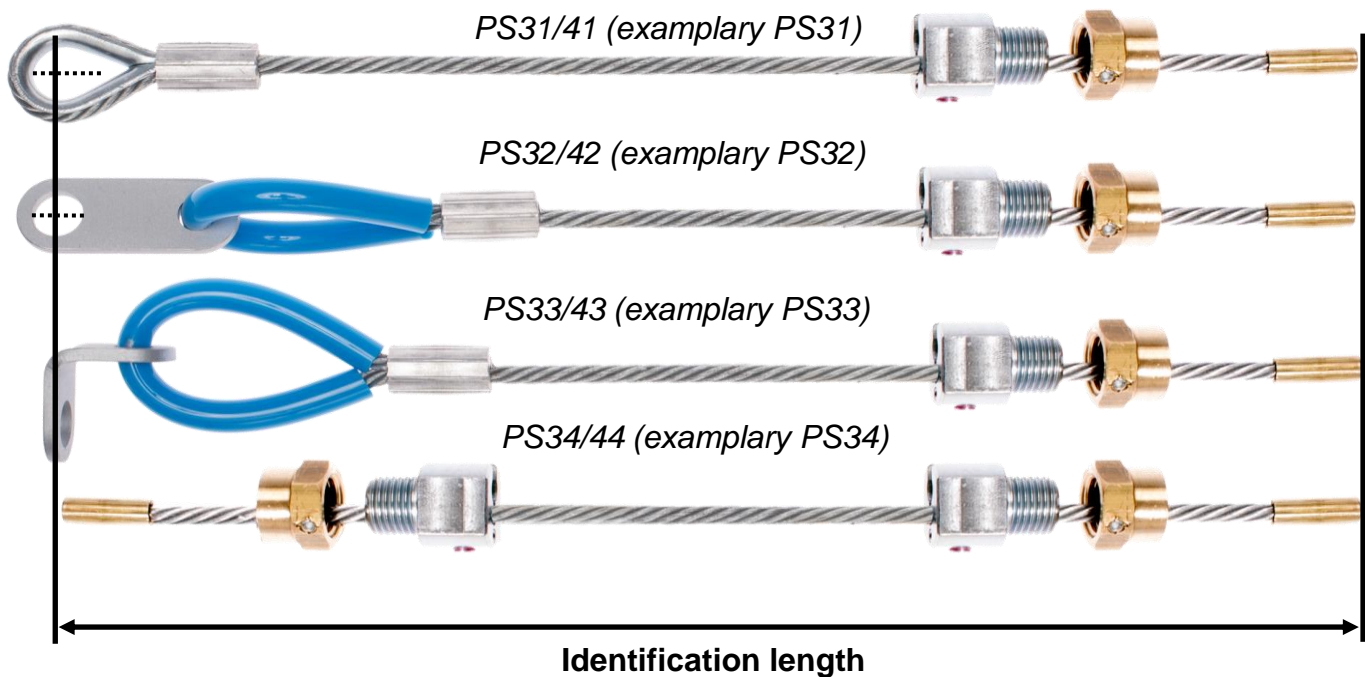


Table of the identification lengths of PS31/41, PS32/42, PS33/43 and PS34/44 Powerschlingen

PS31 Powerschlingen		PS32 Powerschlingen		PS33 Powerschlingen		PS34 Powerschlingen	
Ident. No.	Ident. length	Ident. No.	Ident. length	Ident. No.	Ident. length	Ident. No.	Ident. length
PS-31A	220 mm	PS-32A	280 mm	PS-33A	260 mm	PS-34A	270 mm
PS-31B	250 mm	PS-32B	310 mm	PS-33B	290 mm	PS-34B	300 mm
PS-31C	300 mm	PS-32C	360 mm	PS-33C	340 mm	PS-34C	350 mm
PS-31D	390 mm	PS-32D	450 mm	PS-33D	430 mm	PS-34D	440 mm
PS-31E	460 mm	PS-32E	510 mm	PS-33E	500 mm	PS-34E	500 mm
PS-31F	610 mm	PS-32F	670 mm	PS-33F	650 mm	PS-34F	660 mm

PS41 Powerschlingen		PS42 Powerschlingen		PS43 Powerschlingen		PS44 Powerschlingen	
Ident. No.	Ident. length	Ident. No.	Ident. length	Ident. No.	Ident. length	Ident. No.	Ident. length
PS-41A	290 mm	PS-42A	340 mm	PS-43A	320 mm	PS-44A	370 mm
PS-41B	350 mm	PS-42B	400 mm	PS-43B	380 mm	PS-44B	430 mm
PS-41C	450 mm	PS-42C	500 mm	PS-43C	480 mm	PS-44C	530 mm
PS-41D	570 mm	PS-42D	630 mm	PS-43D	610 mm	PS-44D	650 mm
PS-41E	730 mm	PS-42E	780 mm	PS-43E	760 mm	PS-44E	810 mm
PS-41F	980 mm	PS-42F	1030 mm	PS-43F	1010 mm	PS-44F	1060 mm

Dimensional tolerance for identification lengths -10mm +20mm.