



#### Polypropylene spiral binding for high resistance against oil, narrow pitch

##### SPS

SPS spiral binding is especially suitable for the use in areas where high abrasion resistance and much larger cable diameters are needed, for example the automobile and petrochemical industry as well as in heavy plant construction.

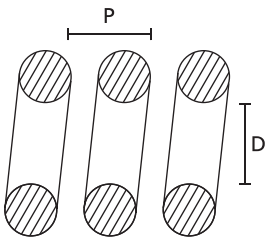
##### Features and benefits

- Heavy-walled and very robust
- Excellent protection from mechanical stress
- Very high abrasion resistance
- Very good resistance to oils
- Available in diameters up to 50 mm
- Ideal for larger cable bundles



Spiral binding SPS is very robust and provides good protection against oil.

<b>MATERIAL</b>	Polypropylene (PP)
<b>Operating Temperature</b>	-30 °C to +100 °C
<b>Flammability</b>	UL 94 HB



SPS spiral binding (narrow pitch)

TYPE	Ø (D)	Pitch (P)	Bundle Ø max.	Length (L)	Colour	Article-No.
SPS10	10.0	5.0	14	1.0 m	Black (BK)	162-10100
SPS15	15.0	5.0	20	1.0 m	Black (BK)	162-10150
SPS20	20.0	5.5	25	1.0 m	Black (BK)	162-10200
SPS25	25.0	6.0	30	1.0 m	Black (BK)	162-10250
SPS30	30.0	6.5	37	1.0 m	Black (BK)	162-10300
SPS35	35.0	6.5	42	1.0 m	Black (BK)	162-10350
SPS40	40.0	7.0	48	1.0 m	Black (BK)	162-10400
SPS50	50.0	8.0	59	1.0 m	Black (BK)	162-10500

All dimensions in mm. Subject to technical changes.  
Minimum Order Quantity (MOQ) may differ from package content.