



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

- SPS

### Features and Benefits

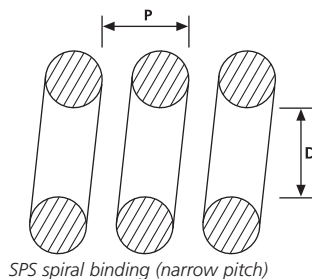
SPS spiral binding is very robust and offers very good protection from mechanical stress and oils. Additionally SPS spiral binding is very abrasion resistant. SPS is available with much larger diameters up to 50 mm than other spiral bindings and is ideal for larger cable bundles.

### Application

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.



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



SPS spiral binding (narrow pitch)

Material Data	
Material	<b>Polypropylene (PP)</b>
Colour	<b>Black (BK)</b>
Operating Temperature	<b>-30 °C to +100 °C</b>
Flammability	<b>UL94 HB</b>



Technical Table				
Article-No.	Type	Ø D	Bundle Ø max.	Pitch (P)
SPS 1m lengths				
162-10100	<b>SPS10</b>	10	14	5.0
162-10150	<b>SPS15</b>	15	20	5.0
162-10200	<b>SPS20</b>	20	25	5.5
162-10250	<b>SPS25</b>	25	30	6.0
162-10300	<b>SPS30</b>	30	37	6.5
162-10350	<b>SPS35</b>	35	42	6.5
162-10400	<b>SPS40</b>	40	48	7.0
162-10500	<b>SPS50</b>	50	59	8.0

All dimensions in mm. Subject to technical changes.