



### PP High Abrasion-resistant Narrow Pitch Spiral Binding

#### SBPPHDR

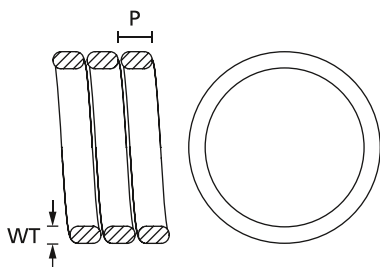
Spiral binding is used to route and bind cables that need high mechanical protection, for instance in the automobile industry as well as in control panels and cabinets. It is also used in electrical installation, where safety is a primary consideration. Spiral binding provides a tidy solution for many applications.

#### Features and benefits

- For organising and protecting cables and hoses
- 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



More colours and sizes available on request.



Spiral binding



SBPPHDR - Heavy Duty Round Spiral Wrap.

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



TYPE	Nominal Ø	Wall (WT)	Pitch (P)	Bundle Ø min.	Bundle Ø max.	Colour	Length (L)	Article-No.
SBPPHDR10	10	2.0	5.0	10	14	Black (BK)	1.0 m	162-30000
SBPPHDR15	15	2.5	5.0	15	20	Black (BK)	1.0 m	162-30100
SBPPHDR20	20	2.5	5.5	20	25	Black (BK)	1.0 m	162-30200
SBPPHDR25	25	2.5	6.0	25	30	Black (BK)	1.0 m	162-30300
SBPPHDR30	30	3.5	6.5	30	37	Black (BK)	1.0 m	162-30400
SBPPHDR35	35	3.5	6.5	35	42	Black (BK)	1.0 m	162-30500
SBPPHDR40	40	4.0	7.0	40	48	Black (BK)	1.0 m	162-30600
SBPPHDR50	50	4.5	8.0	50	59	Black (BK)	1.0 m	162-30700

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

