

SPIRALFLEX HD

SPH Range

Offers quick and simple protection to all types of hydraulic and pneumatic hoses. A cost-effective solution to shocks, abrasion and deterioration, helping reduce equipment downtime and maintenance costs.

Easily deployed to new or existing hydraulic and pneumatic assemblies, without the use of any tools.

Key features

- Simple to use with one or several hoses.
- Smooth rounded edges prevent damage to hose assemblies or equipment during installation and use.
- Can withstand a temperature range -40°C to $+138^{\circ}\text{C}$.
- Suitable for contact with hydraulic fluids including glycol and phosphate based products.
- Available in Yellow, Red and Black.

Applications

- Hydraulic
- Pneumatic
- Paint spray
- Chemical or industrial hoses

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1. High Density Polyethylene (HDPE)

SPIRALFLEX NYLON

SWN Series

Designed to protect all types of hydraulic and pneumatic hoses. This cost-effective cover protects against shocks, abrasion and deterioration, helping reduce your equipment downtime and keeping maintenance costs to a minimum.

SpiralFlex Nylon is made from the highest quality PA12 (Nylon) can easily be added to existing or new hydraulic or pneumatic assemblies without the use of any tools. Comes in handy recyclable dispensing cartons for ease of use.

Key features

- Easy to use with singular hose, bundle of hoses, cables and multi-lines.
- Manufactured with smooth round edges and surfaces in order to prevent damage to hose assemblies or equipment during use and mounting.
- Suitable for a wide temperature range -40°C to $+138^{\circ}\text{C}$ and for use with all hydraulic fluids including glycol and phosphate based products.

Applications

- Hydraulic
- Pneumatic
- Paint spray
- Chemical or industrial hoses

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2. Polyamide 12 (PA12)