

Steel Wire Spiralled Flexible Rubber Hose

This flexible rubber hose features a spring liner, oil-proof canvas, cotton, steel wire braided layer and wearable rubber. It offers high hardness, strong flexibility, abrasion resistance and optimal sealing.



ADDITIONAL IMAGES



Product Overview



Steel wire spiral reinforcement for pressure resistance and anti-collapse properties.

Industrial Flexible Rubber Hose

This steel wire spiralled flexible rubber hose is engineered for demanding industrial applications requiring high durability and reliable fluid transfer. Featuring a spring liner interior and a robust oil-proof canvas and steel-braided exterior, it offers excellent abrasion resistance and sealing properties. It is suitable for diverse environments including garden machinery, construction equipment, and flexible transmission systems.

Technical Specifications

Tensile Strength

1000 N

Minimum Outer Strength

Diameter Specifications

Outer Diameter (mm)	Inner Diameter (mm)
16	9
20	10
22	10
24	13
30	16
32	18
36	20
42	25

Features



Highly flexible design allows for easy handling and installation in tight spaces.

Key Capabilities

Oil-proof, Abrasion Resistant, High Hardness, Flexible, Superior Sealing

Applications



Designed for demanding conditions in construction and agricultural machinery.

Primary Applications

- Garden machinery
- Construction machinery
- Hand tools
- Flexible transmission machinery