



Rubber Lining

Our vulcanised multi-purpose rubber lining is suitable for a variety of uses in the engineering, construction, transport and electrical industries. It can be used as a membrane or seal for the bundling of cables and wires, or as a protection hose for chains, belts, ropes, steel wire or hydraulic hoses.

APPLICATIONS

Suitable as membranes or seals for the bundling of cables and wires as a protection hose for chains, belts, ropes, steel wire ropes or hydraulic hoses. Mechanical engineering, building construction, vehicle construction, the electrical and cable industry.

LENGTHS

Coils up to 100m as standard.
 Maximum continuous length up to 1000m on request.

MATERIAL

Vulcanised SBR (Styrol-Butadiene-Rubber) liner in black. Environmentally friendly and manufactured without any solvents, very little odour during the processing. Guarantees state of the art elastomer technics.

CHARACTERISTICS

Elongation at break 350%.
 Tensile strength 1.000 N/cm².
 Shore A approx. 60.
 Cold resistant to -30°C. (no cracking).
 Very good and proven ozone resistance due to high quality additives.
 Good ageing resistance.
 Wall thickness from 0.6 - 2mm

Internal Diameter		Flat Width*	Weight*	Supply Length**
mm	inch			
25	1	34	89	3000
38	1½	51	126	2500
42		57	140	2000
45	1¾	62	149	2000
52	2	72	171	2000
65	2½	92	218	1500
70	2¾	99	236	1200
75	3	106	260	1000
90	3½	129	310	800
102	4	144	344	600
110	4½	159	376	600

* Tolerance of ± 2mm (for internal diameter more than 75mm: ±3mm)

** Tolerance ± 10 %