

TECHNICAL SPECIFICATIONS

PROPERTIES	VALUES
MATERIAL BASIS	Natural rubber (92%)
SURFACE FINISH	Wrap cure finish
HARDNESS	37 SHORE
COLOUR	Pink
TENSILE STRENGTH	25.0 Mpa (min)
SPECIFIC GRAVITY	0.99 ± 0.02
ELONGATION @ BREAK	800% (min)
TEAR STRENGTH	40 kg/cm
OZONE RESISTANCE	Fair
TEMPERATURE RANGE	Recommended max 70°C

General properties and applications

SupaLine® Red is a high quality natural rubber compound suitable for extreme wet abrasion.

Clampon wear sleeve construction

Clampon wear sleeves are hand built and are comprised of a SupaLine Red wear liner made to the required thickness, and are thereafter wrapped in a specific pattern with 1mm aperture rubber encased nylon strands to maximise durability and strength.

Wrapped reinforcing material is highly ozone resistant.

This construction method prevents the sleeves from memory build up which can result in the sleeves becoming oval.

