

Technical data sheet

Aramid fabric RNV 460 P both sides rubberized

PROPERTIES	SPECIFICATION	STANDARD
Material	Aramid 3300 dtex	UNI 9275:1988
Fabric construction (ends/picks per cm)	6,7 x 6,7 ± 0,3	UNI EN 1049-2:1996
Areal weight	460 g/m ² ± 4%	UNI EN 12127:1999
Fabric thickness	650 µm ± 15%	UNI EN ISO 5084:1998
Weave	PLAIN	UNI 8099:1980
Tensile strength	2800 N/cm	UNI EN ISO 13934-1:2000
Finishing	Fabric can be supplied Loomstate, Scoured or Water-Repellent	UNI EN 24920:1993 AATCC-118:1989

Elastomer

Type	Rubberized not vulanized (both sides)
Areal weight	100 grs/m ² ± 5% (50 g/m ² per side)

Rubberized fabric

Areal weight	560grs/m ² ± 4%
Elastomer content	18 ± 2%

Cure cycle suggestion (parameters could be different according to various moulding system)

Curing Temperature	160°C
Pressure	4 bar at least
Curing Time	10 min
Storage	Keep the material in the original packaging in clean and dry place

This information is indicative of our present standard production: It might be changed and doesn't confirm contractual habilites

