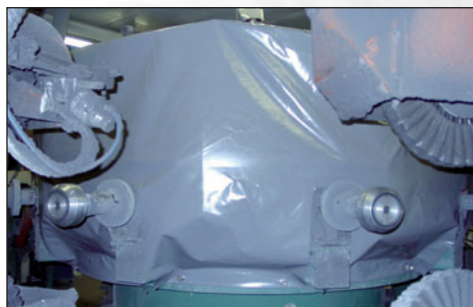


[PROTECTION AGAINST SPARKS, CHEMICAL AND ASPHALT PRODUCTS]

STAMOID® SILTOP SP 905

WIDTH: 260 cm	WEIGHT: 900 g/sqm
	LENGTHS*: ± 30 lm



PROTECTIVE COVER



SKIP COVER



GUARANTEES AND LABELS



ADVANTAGES

- **COMPOSITE MEMBRANE THAT COMBINES THE BENEFITS OF SILICONE AND PVC**

- **ELASTOMER SILICONE SIDE:**
 - > RESISTANT TO HIGH TEMPERATURES AND SPARKS
 - > ACID RESISTANT AT ROOM TEMPERATURE, IN CONCENTRATIONS BELOW 20%.
 - > NON-STICK SURFACE FOR MANY MATERIALS AND CHEMICAL AGENTS

- **PVC SIDE:** ENABLES SIMPLE FABRIC MAKING-UP BY WELDING

- **EASE OF MAINTENANCE:** CLEAN WITH A SOFT CLOTH OR A SPONGE. AVOID ANY CONTACT WITH ABRASIVE PRODUCTS.

- **GOOD RESISTANCE TO CREASING**

COLOURS & REFERENCES

(COLOURS ARE INDICATIVE)



FACE (elastomer silicone)

BACK (PVC)

Réf. SP 905-1299

TECHNICAL SPECIFICATIONS

	STAMOID® SP 905	STANDARDS TERSUISSE
YARN	1100 dtex PES HT	
WEIGHT	900 g/sqm	EN ISO 2286-2
WIDTH	260 cm	
TENSILE STRENGTH (WARP/WEFT)	400/400 daN/5 cm	EN ISO 1421
TEAR STRENGTH (WARP/WEFT)	70/70 daN	DIN 53.363
ADHESION PVC SIDE	10/10 daN/5 cm	EN ISO 2411
OUTSIDE / INSIDE	ELASTOMER SILICONE/PVC	
HANDLING TEMPERATURE RANGE	-30°C/+70°C	
ASSEMBLY TECHNIQUES	HF WELDING ON PVC SIDE WITH ADDITIONAL STRIPS	
QUALITY MANAGEMENT SYSTEM		ISO 9001

The technical characteristics shown are average values given as a guide and may be modified.
*Our packaging data are given for information only and may vary as a function of manufacturing conditions.