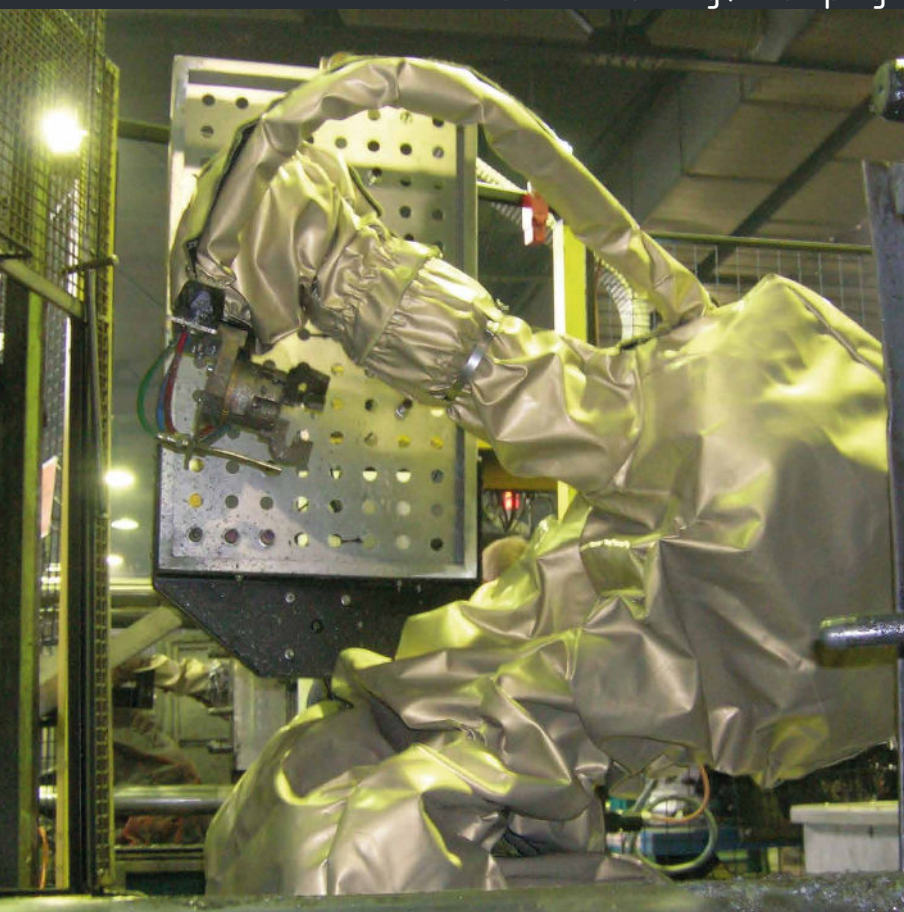




GENERAL INDUSTRY

Forging / Die casting

TIFFON-GREEN | KARDENAC
Pressure Die Casting / Stamping



High tearing strength

M1 class flameproofed fabric

Stands up to aluminium, brass,
magnesium...



Management
System
ISO 9001:2015
www.tuv.com
ID 1100017006



In their «die casting» version, ASP covers use coated technical fabrics (aramid base). The specific coatings give the complexes the mechanical and thermal properties required for this type of process (flameproofing classification, tearing strength). The «tailor-made» designs and the possibility of repairing used covers in our workshops ensure optimum protection for your robots.



TIFFON-GREEN

Aramid texture | Coated with golden silicone on one face and red rubber on the other one



Waterproof



Double side coating



Fire class M1



Washable



Repairable



Ripstop



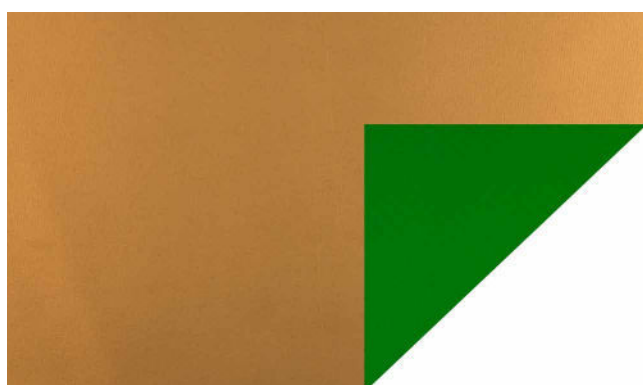
Aramid basis fabric



REACH compatible



RoHS 2



KARDENAC

Aramid texture | coating with grey aluminium silicone on one face and a face of a blue rubber



Waterproof



Double side coating



Fire class M1



Washable



Repairable



Ripstop



Aramid basis fabric



REACH



RoHS 2

Weight	NF EN 2286 - 2	450 g/m ² ± 35	Breaking strength	ISO 1421	
Tear strength	ISO 4674-2		Warp		> 500
Warp		> 10 daN	Weft		> 700
Weft		> 10 daN	Flammability	NFP 92507	M1
Crumpling resistance	ISO 5981				
Warp		>1 000 cycles			
Weft		>1 000 cycles			