

834 Xispal RS

Rev. 12

Recommended end-use /  
Uso recomendado:  
JACKET & PANTS/  
CAMISOLA Y PANTALÓN

Composition / Composición:  
50% Cotton / Algodón  
39% Modified acrylic fibre type-F / Acrílica modificada tipo-F  
10% Viscose / Viscosa  
1% Antistatic / Antiestático



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|                                             |                        |                                        |
|---------------------------------------------|------------------------|----------------------------------------|
| LIGAMENT<br>LIGAMENTO                       | Sateen<br>3/2 b4,1     |                                        |
| WEIGHT (oz sq yd)<br>PESO (gr/m²)           | 10,00 ± 5%<br>340 ± 5% | EN 12127                               |
| WIDTH (in)<br>ANCHO (cm)                    | 63 ± 1,2<br>160 ± 3    |                                        |
| PILLING MARTINDALE (5.000 cycles)           | 4-5                    | ASTM D3512                             |
| WASHING SHRINKAGE<br>ENCOGIMIENTO AL LAVADO | 3%                     | AATCC135<br>EN ISO 15797 / EN ISO 5077 |

ASTM

| PRE-TREATMENT<br>PRETRATAMIENTO                                   | Standard requirement                                 |                           |
|-------------------------------------------------------------------|------------------------------------------------------|---------------------------|
| TENSILE STRENGTH (N W x F)<br>RESISTENCIA A LA TRACCIÓN (N U x T) | 1300 ± 5%<br>650 ± 5%                                | ASTM D5034                |
| ELMENDORF TEAR (N W x F)<br>DESGARRO ELMENDORF (N U x T)          | 36 ± 5%<br>50 ± 5%                                   | ASTM D1424                |
| VERTICAL FLAMMABILITY<br>Char length (in)<br>After flame (s)      | No Tested                                            | ASTM D6413<br>ASTM F1506  |
| ELECTRIC ARC<br>ARCO ELÉCTRICO                                    | ATPV: Category II                                    | ASTM F1959<br>(NFPA 70 E) |
| BIG SPLASH RESIST.<br>RESIST. A GRAN<br>SALPICADURA               | ALUMINIUM (1436 F / 780 C)<br>IRON (2550°F / 1400 C) | Pass<br>Pass<br>ASTM F955 |

UNE EN

| PRE-TREATMENT<br>PRETRATAMIENTO                                   | Standard requirement                                  |                                                  |
|-------------------------------------------------------------------|-------------------------------------------------------|--------------------------------------------------|
| TENSILE STRENGTH (N W x F)<br>RESISTENCIA A LA TRACCIÓN (N U x T) | 1400 ± 5%<br>1100 ± 5%                                | EN 13934-1                                       |
| INFLAMMABILITY / INFLAMABILIDAD                                   | A1-A2                                                 | EN ISO 15025 (EN ISO 11612)                      |
| CONVECTIVE HEAT / CALOR CONVECTIVO                                | B1                                                    | EN ISO 9151                                      |
| RADIANT HEAT / CALOR RADIANTE                                     | C1                                                    | EN ISO 6942                                      |
| BIG SPLASH RESIST.<br>RESIST. A GRAN<br>SALPICADURA               | ALUMINIUM (1436 F / 780 C)<br>IRON (2550°F / 1400 C)  | D1<br>E3<br>EN ISO 9185:2007<br>EN ISO 9185:2007 |
| CONTACT HEAT / CALOR POR CONTACTO<br>WELDING / SOLDADURA          | F1<br>Class 1                                         | EN ISO 12127-1<br>EN ISO 11611                   |
| ANTIACID / ANTIÁCIDO (optional / opcional)*                       | Pass                                                  | EN 13034                                         |
| ELECTRIC ARC<br>ARCO ELÉCTRICO                                    | ATPV: 14,0 cal/cm²<br>ELIM: 10,0 cal/cm²<br>4kA APC I | EN IEC 61482-1-1<br>EN IEC 61482-1-2             |
| HIGH VISIBILITY / ALTA VISIBILIDAD¹                               | Pass                                                  | EN ISO 20471                                     |
| ANTISTATIC / ANTIESTÁTICO                                         | Pass                                                  | EN 1149-3/5                                      |

\* Antacid garments: polymerize 2 minutes at 320°F or add fluorocarbon finish after each washing cycle.  
Prendas antiácidas: polimerizar 2 minutos a 160°C o aditivar con acabado fluorocarbonado tras cada ciclo de lavado.

¹ Washing instructions EN ISO 6330 (140 F) / Condiciones de lavado EN ISO 6330 (60 C).

MADE IN MEXICO



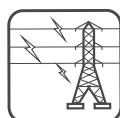
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Recommended use / Sectores recomendados:



Cement Plant  
Cementeras



Electricity  
Electricidad



Foundries (Fe/Al)  
Fundiciones (Fe/Al)



Welding  
Soldadura

Standard for garments / Normativas para prenda:



Washing instructions EN ISO 15797 (167°F) / Instrucciones de lavado EN ISO 15797 (75°C):



Available colors / Colores disponibles:



Navy Blue 70  
Marino 70

We have a special color dyeing service and a minimum quantity of 600 m.  
Ofrecemos el servicio de tinter colores especiales y una cantidad mínima de 600 m por color.