

DECLARACION DE CONFORMIDAD / DECLARATION OF CONFORMITY SI EN 10.204-2.1																																																											
CLIENTE / CLIENT:			Nº PEDIDO / PURCHASE Nº:			FECHA / DATE:																																																					
CARACTERISTICAS DE PRODUCTO / PRODUCT CHARACTERISTICS 1/1																																																											
PRODUCTO / PRODUCT																																																											
ALAMB. BAJO CARBONO REC. GALV. NORM. + PVC / GALV. LOW CARBON STEEL WIRE (SOFT) + PVC																																																											
CARACTERISTICAS DEL ACERO / STEEL CHARACTERISTICS:																																																											
TIPO / TYPE: C4D / C9D			NORMA / STANDARD: ISO 16120-2																																																								
C (%)	Mn (%)	Si (%)	P (%)	S (%)																																																							
≤0.08	0.35÷0.60	0.10÷0.30	≤0.040	≤0.040																																																							
CARACTERISTICAS DEL RECUBRIMIENTO DE ZINC / ZINC COATING CHARACTERISTICS :																																																											
TIPO / TYPE: (Z1) de 99.995% Min.			TIPO DE ZINC SINORMA / ZINC ACORDING WITH: UNE EN 1179																																																								
MASA DE ZINC / WEIGHT COATING: (g/m²): Ver características de los alambres / See Wire characteristics			MASA DE ZINC SINORMA / WEIGHT COATING ACORDING WITH: EN 10244-2																																																								
CARACT. DEL RECUBRIMIENTO ORGANICO (PVC) / ORGANIC COATING CHARACTERISTICS (PVC):																																																											
PRODUCTO / PRODUCT: PVC DENSIDAD / DENSITY (Kg/m³): < 1,5 DUREZA / HARDNESS (Shore D): RESIST. TRACCION / TENSILE STRENGTH (MPa): ALARGAMIENTO / ELONGATION (%): ESPESOR / THICKNESS (mm): Ver características / See characteristics				SINORMA / ACORDING WITH: UNE 36 732 SINORMA / ACORDING WITH: UNE 53 020-73 SINORMA / ACORDING WITH: SINORMA / ACORDING WITH: SINORMA / ACORDING WITH: SINORMA / ACORDING WITH: UNE 36 732																																																							
CARACTERISTICAS DE LOS ALAMBRES / WIRE CHARACTERISTICS:																																																											
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9ead3;"> <th rowspan="2">DIÁMETRO NOMINAL / NOMINAL DIAMETER "D" (mm)</th> <th colspan="4">ALAMB. BAJO CARBONO GALV. NORM. + PVC / GANVANIZED LOW CARBON STEEL WIRE + PVC</th> </tr> <tr style="background-color: #d9ead3;"> <th>CAPA DE ZINC / WEIGHT COATING (g/m²)</th> <th>ESTADO / GRADE</th> <th>RESISTENCIA / TENSILE STRENGTH(N/mm²)</th> <th>RECUBRIMIENTO DE PVC / PVC COATING (mm)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">0.75 / 1.10</td> <td style="text-align: center;">≥ 15</td> <td style="text-align: center;">REC / SOFT</td> <td style="text-align: center;">450÷ 550</td> <td style="text-align: center;">0.2</td> </tr> <tr> <td style="text-align: center;">1.10 / 1.50</td> <td style="text-align: center;">≥ 20</td> <td style="text-align: center;">REC / SOFT</td> <td style="text-align: center;">450÷ 550</td> <td style="text-align: center;">0.2</td> </tr> <tr> <td style="text-align: center;">1.60 / 2.60</td> <td rowspan="4" style="text-align: center;">≥ 20</td> <td style="text-align: center;">DURO / HARD</td> <td style="text-align: center;">800 ÷ 1000</td> <td rowspan="2" style="text-align: center;">0.5</td> </tr> <tr> <td style="text-align: center;">1.80 / 2.80</td> <td style="text-align: center;">DURO / HARD</td> <td style="text-align: center;">790 ÷ 990</td> </tr> <tr> <td style="text-align: center;">1.60 / 2.40</td> <td rowspan="6" style="text-align: center;">RECOCIDO / SOFT</td> <td rowspan="6" style="text-align: center;">450÷ 550</td> <td style="text-align: center;">0.4</td> </tr> <tr> <td style="text-align: center;">1.60 / 2.80</td> <td style="text-align: center;">0.4</td> </tr> <tr> <td style="text-align: center;">1.80 / 2.70</td> <td style="text-align: center;">0.4</td> </tr> <tr> <td style="text-align: center;">1.80 / 2.80</td> <td style="text-align: center;">0.5</td> </tr> <tr> <td style="text-align: center;">2.00 / 3.00</td> <td style="text-align: center;">0.5</td> </tr> <tr> <td style="text-align: center;">2.40 / 3.40</td> <td style="text-align: center;">0.5</td> </tr> <tr> <td style="text-align: center;">2.70 / 3.90</td> <td style="text-align: center;">≥ 25</td> <td></td> <td style="text-align: center;">0.6</td> <td></td> </tr> <tr> <td style="text-align: center;">3.00 / 4.40</td> <td style="text-align: center;">≥ 30</td> <td></td> <td style="text-align: center;">0.7</td> <td></td> </tr> </tbody> </table>									DIÁMETRO NOMINAL / NOMINAL DIAMETER "D" (mm)	ALAMB. BAJO CARBONO GALV. NORM. + PVC / GANVANIZED LOW CARBON STEEL WIRE + PVC				CAPA DE ZINC / WEIGHT COATING (g/m²)	ESTADO / GRADE	RESISTENCIA / TENSILE STRENGTH(N/mm²)	RECUBRIMIENTO DE PVC / PVC COATING (mm)	0.75 / 1.10	≥ 15	REC / SOFT	450÷ 550	0.2	1.10 / 1.50	≥ 20	REC / SOFT	450÷ 550	0.2	1.60 / 2.60	≥ 20	DURO / HARD	800 ÷ 1000	0.5	1.80 / 2.80	DURO / HARD	790 ÷ 990	1.60 / 2.40	RECOCIDO / SOFT	450÷ 550	0.4	1.60 / 2.80	0.4	1.80 / 2.70	0.4	1.80 / 2.80	0.5	2.00 / 3.00	0.5	2.40 / 3.40	0.5	2.70 / 3.90	≥ 25		0.6		3.00 / 4.40	≥ 30		0.7	
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FORMA DE ENTREGA: Rollos o fardos / Rolls.

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