

## LAÇO LATERAL SIMPLES

## AMARRA FIJA LATERAL

## SIDE TIE

## Uso e Aplicação

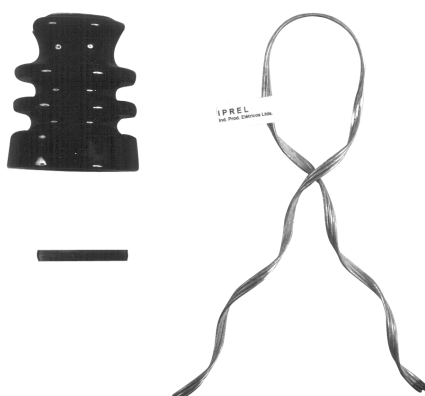
Material indicado para amarre do condutor lateralmente ao pescoço do isolador de pino. Acompanha um coxim de elastômero que deve ser aplicado no cabo na parte que fica em contato com o isolador para protegê-lo contra danos de abrasão.

## Uso y Aplicación

Material indicado para amarre de los conductores lateralmente al cuello del aislador de tope. Acompaña un manguito amortiguador que debe ser aplicado en el cable en la parte que hace contacto con el aislador para protegerlo contra daños de abrasión.

## General Recommendations

Material designed to secure conductors in the side groove of interchangeable headstyle insulators. A tie tube component is furnished with the tie and should be applied over the conductor.



Pescoço do Isolador 75mm/Cuello del aislador 75mm/Insulator neck 2-7/8"

| CATAL.<br>código<br>código<br>number | Intervalo de Aplic.<br>Rango Aplicación<br>(mm) |       | Diameter<br>Range<br>(inches) |      | Cabo/Cable/Conductor Size(awg/mcm) |                 |               | Marca Ident Isol        | Comprim (max) |    | Cód. Cor                |
|--------------------------------------|-------------------------------------------------|-------|-------------------------------|------|------------------------------------|-----------------|---------------|-------------------------|---------------|----|-------------------------|
|                                      | min max                                         |       | min max                       |      | CAA                                | CA              | CAL           | Marca Ident Insul       | Largo (max)   |    | Color                   |
|                                      |                                                 |       |                               |      | ACSR                               | AAC             | AAAC          | Insul Ident Mark        | Lenght (max)  |    | Color Code              |
|                                      |                                                 |       |                               |      |                                    |                 |               |                         | (mm) (inches) |    |                         |
| ISTF-0150                            | 4,82                                            | 5,47  | .190                          | .215 | 6 - 6/1                            | —               | —             | amarelo/amarillo/yellow | 406           | 16 | azul/azul/blue          |
| ISTF-0151                            | 5,48                                            | 6,21  | .216                          | .244 | —                                  | 4 - 7 f/h/w     | —             | amarelo/amarillo/yellow | 432           | 17 | marrom/marron/brown     |
| ISTF-0152                            | 6,22                                            | 7,05  | .245                          | .277 | 4 - 6/1, 7/1                       | —               | 4 - 7 f/h/w   | amarelo/amarillo/yellow | 483           | 19 | laranja/naranja/orange  |
| ISTF-0153                            | 7,06                                            | 8,01  | .278                          | .315 | 3 - 6/1                            | 2 - 7 f/h/w     | 3 - 7 f/h/w   | amarelo/amarillo/yellow | 533           | 21 | púrpura/rosa/purple     |
| ISTF-0154                            | 8,02                                            | 9,08  | .316                          | .357 | 2 - 6/1, 7/1                       | —               | 2 - 7 f/h/w   | amarelo/amarillo/yellow | 610           | 24 | vermelho/rojo/red       |
| ISTF-0155                            | 9,09                                            | 10,30 | .358                          | .405 | 1/0 - 6/1                          | 1/0 - 7 f/h/w   | 1/0 - 7 f/h/w | amarelo/amarillo/yellow | 660           | 26 | amarelo/amarillo/yellow |
| ISTF-0156                            | 10,31                                           | 11,67 | .406                          | .459 | 2/0 - 6/1                          | 2/0 - 7 f/h/w   | 2/0 - 7 f/h/w | amarelo/amarillo/yellow | 711           | 28 | azul/azul/blue          |
| ISTF-0157                            | 11,68                                           | 13,22 | .460                          | .520 | 3/0 - 6/1                          | 3/0 - 7 f/h/w   | 3/0 - 7 f/h/w | amarelo/amarillo/yellow | 762           | 30 | laranja/naranja/orange  |
| ISTF-0158                            | 13,23                                           | 14,95 | .521                          | .588 | 4/0 - 6/1                          | 4/0 - 7 f/h/w   | 4/0 - 7 f/h/w | amarelo/amarillo/yellow | 813           | 32 | vermelho/rojo/red       |
| ISTF-0159                            | 14,96                                           | 16,90 | .589                          | .665 | 266.8-18/1                         | 266.8-37 f/h/w  | —             | amarelo/amarillo/yellow | 584           | 23 | púrpura/rosa/purple     |
|                                      |                                                 |       |                               |      | 266.8-26/7                         | 300-19 f/h/w    |               |                         |               |    |                         |
|                                      |                                                 |       |                               |      |                                    | 336.4-19 f/h/w  |               |                         |               |    |                         |
| ISTF-0160                            | 16,91                                           | 19,19 | .666                          | .755 | 300 - 30/7                         | 397.5-19 f/h/w  | —             | amarelo/amarillo/yellow | 635           | 25 | marrom/marron/brown     |
|                                      |                                                 |       |                               |      | 336.4-18/1,30/7                    |                 |               |                         |               |    |                         |
|                                      |                                                 |       |                               |      | 397.5-18/1                         |                 |               |                         |               |    |                         |
| ISTF-0161                            | 19,20                                           | 21,72 | .756                          | .855 | 477-18/1,24/7                      | 477-19,37 f/h/w | —             | amarelo/amarillo/yellow | 660           | 26 | vermelho/rojo/red       |
|                                      |                                                 |       |                               |      | 477-26/7                           |                 |               |                         |               |    |                         |
| ISTF-0162                            | 21,74                                           | 24,59 | .856                          | .968 | 556.5-24/7                         | 700-37,61 f/h/w | —             | amarelo/amarillo/yellow | 711           | 28 | azul/azul/blue          |
|                                      |                                                 |       |                               |      | 636-18/1                           |                 |               |                         |               |    |                         |

Encordoamento à direita

Encordonamiento a la derecha

Right-hand lay standard