



SKU: RFN-1002-1SI Marca: RF INDUSTRIES,LTD Categoría: RG-8/U. 9913. CNT-400. LMR-400

\$252.76

Precios con IVA incluido

DESCRIPCIÓN

width: 100%; max-width: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent; ><!-- Sección de contenido con flex/grid --><div style="display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px;"><div style="flex: 1 1 300px; min-width: 280px;"><h3 style="font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;">Descripción</h3><p data-pasted='true' style='box-sizing: border-box; border: 0px solid; margin: 0px; padding: 0px; letter-spacing: 0.01em; color: rgb(23, 30, 48); font-family: sans-serif; font-size: medium; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; orphans: 2; text-align: start; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;'>Para cables coaxiales<strong style='box-sizing: border-box; border: 0px solid; margin: 0px; padding: 0px; font-weight: bolder;'> <strong style='box-sizing: border-box; border: 0px solid; margin: 0px; padding: 0px; font-weight: bolder;'>LP-400, CNT-400, LMR-400, RG8/U-SYS, R FLASH-1113</p><div color="" data-pasted='true' style='box-sizing: inherit; border: 0px solid rgb(229, 231, 235); margin: 0px 0px 0px 16px; padding: 0px; font-family: sans-serif; font-size: medium; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; -tw-border-spacing-x: 0; -tw-border-spacing-y: 0; -tw-translate-x: 0; -tw-translate-y: 0; -tw-rotate: 0; -tw-skew-x: 0; -tw-skew-y: 0; -tw-scale-x: 1; -tw-scale-y: 1; -tw-pan-x: ; -tw-pan-y: ; -tw-pinch-zoom: ; -tw-scroll-snap-strictness: proximity; -tw-gradient-from-position: ; -tw-gradient-to-position: ; -tw-gradient-via-position: ; -tw-gradient-to-position: ; -tw-ordinal: ; -tw-slashed-zero: ; -tw-numeric-figure: ; -tw-numeric-spacing: ; -tw-numeric-fraction: ; -tw-ring-inset: ; -tw-ring-offset-width: 0px; -tw-ring-offset-color: #fff; -tw-ring-color: rgb(59 130 246/0.5); -tw-ring-offset-shadow: 0 0 #0000; -tw-ring-shadow: 0 0 #0000; -tw-shadow: 0 #0000; -tw-shadow-colored: 0 0 #0000; -tw-blur: ; -tw-brightness: ; -tw-contrast: ; -tw-grayscale: ; -tw-hue-rotate: ; -tw-invert: ; -tw-saturate: ; -tw-sepia: ; -tw-drop-shadow: ; -tw-backdrop-blur: ; -tw-backdrop-brightness: ; -tw-backdrop-contrast: ; -tw-backdrop-grayscale: ; -tw-backdrop-hue-rotate: ; -tw-backdrop-invert: ; -tw-backdrop-opacity: ; -tw-backdrop-saturate: ; -tw-backdrop-sepia: ; -tw-contain-size: ; -tw-contain-layout: ; -tw-contain-paint: ; -tw-contain-style: ; min-height: 1.53em; color: rgb(26, 26, 26); text-align: left !important;'><p color="" style='box-sizing: inherit; border: 0px solid rgb(229, 231, 235); margin: 0px; padding: 0px; letter-spacing: 0.01em; -tw-border-spacing-x: 0; -tw-border-spacing-y: 0; -tw-translate-x: 0; -tw-translate-y: 0; -tw-rotate: 0; -tw-skew-x: 0; -tw-skew-y: 0; -tw-scale-x: 1; -tw-scale-y: 1; -tw-pan-x: ; -tw-pan-y: ; -tw-pinch-zoom: ; -tw-scroll-snap-strictness: proximity; -tw-gradient-from-position: ; -tw-gradient-to-position: ; -tw-gradient-via-position: ; -tw-gradient-to-position: ; -tw-ordinal: ; -tw-slashed-zero: ; -tw-numeric-figure: ; -tw-numeric-spacing: ; -tw-numeric-fraction: ; -tw-ring-inset: ; -tw-ring-offset-width: 0px; -tw-ring-offset-color: #fff; -tw-ring-color: rgb(59 130 246/0.5); -tw-ring-offset-shadow: 0 0 #0000; -tw-ring-shadow: 0 0 #0000; -tw-shadow: 0 0 #0000; -tw-shadow-colored: 0 0 #0000; -tw-blur: ; -tw-brighntess: ; -tw-contrast: ; -tw-grayscale: ; -tw-hue-rotate: ; -tw-invert: ; -tw-saturate: ; -tw-sepia: ; -tw-drop-shadow: ; -tw-backdrop-blur: ; -tw-backdrop-brightness: ; -tw-backdrop-contrast: ; -tw-backdrop-grayscale: ; -tw-backdrop-hue-rotate: ; -tw-backdrop-invert: ; -tw-backdrop-opacity: ; -tw-backdrop-saturate: ; -tw-backdrop-sepia: ; -tw-contain-size: ; -tw-contain-layout: ; -tw-contain-paint: ; -tw-contain-style: ;'><br style='box-sizing: border-box; border: 0px solid; margin: 0px; padding: 0px;'><p color="" style='box-sizing: inherit; border: 0px solid rgb(229, 231, 235); margin: 0px; padding: 0px; letter-spacing: 0.01em; -tw-border-spacing-x: 0; -tw-border-spacing-y: 0; -tw-translate-x: 0; -tw-translate-y: 0; -tw-rotate: 0; -tw-skew-x: 0; -tw-skew-y: 0; -tw-scale-x: 1; -tw-scale-y: 1; -tw-pan-x: ; -tw-pan-y: ; -tw-pinch-zoom: ; -tw-scroll-snap-strictness: proximity; -tw-gradient-from-position: ; -tw-gradient-via-position: ; -tw-gradient-to-position: ; -tw-ordinal: ; -tw-slashed-zero: ; -tw-numeric-figure: ; -tw-numeric-spacing: ; -tw-numeric-fraction: ; -tw-ring-inset: ; -tw-ring-offset-width: 0px; -tw-ring-offset-color: #fff; -tw-ring-color: rgb(59 130 246/0.5); -tw-ring-offset-shadow: 0 0 #0000; -tw-ring-shadow: 0 0 #0000; -tw-shadow: 0 0 #0000; -tw-shadow-colored: 0 0 #0000; -tw-blur: ; -tw-brighntess: ; -tw-contrast: ; -tw-grayscale: ; -tw-hue-rotate: ; -tw-invert: ; -tw-saturate: ; -tw-sepia: ; -tw-drop-shadow: ; -tw-backdrop-blur: ; -tw-backdrop-brightness: ; -tw-backdrop-contrast: ; -tw-backdrop-grayscale: ; -tw-backdrop-hue-rotate: ; -tw-backdrop-invert: ; -tw-backdrop-opacity: ; -tw-backdrop-saturate: ; -tw-backdrop-sepia: ; -tw-contain-size: ; -tw-contain-layout: ; -tw-contain-paint: ; -tw-contain-style: ;'>Herramientas recomendadas</p></div><div color="" style='box-sizing: inherit; border: 0px solid rgb(229, 231, 235); margin: 0px 0px 0px 16px; padding: 0px; font-family: sans-serif; font-size: medium; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: start; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; -tw-border-spacing-x: 0; -tw-border-spacing-y: 0; -tw-translate-x: 0; -tw-translate-y: 0; -tw-rotate: 0; -tw-skew-x: 0; -tw-skew-y: 0; -tw-scale-x: 1; -tw-scale-y: 1; -tw-pan-x: ; -tw-pan-y: ; -tw-pinch-zoom: ; -tw-scroll-snap-strictness: proximity; -tw-gradient-from-position: ; -tw-gradient-to-position: ; -tw-gradient-via-position: ; -tw-gradient-to-position: ; -tw-ordinal: ; -tw-slashed-zero: ; -tw-numeric-figure: ; -tw-numeric-spacing: ; -tw-numeric-fraction: ; -tw-ring-inset: ; -tw-ring-offset-width: 0px; -tw-ring-offset-color: #fff; -tw-ring-color: rgb(59 130 246/0.5); -tw-ring-offset-shadow: 0 0 #0000; -tw-ring-shadow: 0 0 #0000; -tw-shadow: 0 0 #0000; -tw-shadow-colored: 0 0 #0000; -tw-blur: ; -tw-brighntess: ; -tw-contrast: ; -tw-grayscale: ; -tw-hue-rotate: ; -tw-invert: ; -tw-saturate: ; -tw-sepia: ; -tw-drop-shadow: ; -tw-backdrop-blur: ; -tw-backdrop-brightness: ; -tw-backdrop-contrast: ; -tw-backdrop-grayscale: ; -tw-backdrop-hue-rotate: ; -tw-backdrop-invert: ; -tw-backdrop-opacity: ; -tw-backdrop-saturate: ; -tw-backdrop-sepia: ; -tw-contain-size: ; -tw-contain-layout: ; -tw-contain-paint: ; -tw-contain-style: ; color: rgb(26, 26, 26);'><div style='box-sizing: border-box; border: 0px solid rgb(233, 234, 230); margin: 0px; padding: 0px; -tw-shadow: 0 0 #0000; -tw-ring-inset: ; -tw-ring-offset-width: 0px; -tw-ring-offset-color: #fff; -tw-ring-color: rgba(59, 130, 246, 0.5); -tw-ring-offsef-shadow: 0 0 #0000; -tw-ring-shadow: 0 0 #0000; -webkit-font-smoothing: antialiased;'><div style='box-sizing: border-box; border: 0px solid rgb(233, 234, 230); margin: 0px; padding: 0px; -tw-shadow: 0 0 #0000; -tw-ring-inset: ; -tw-ring-offset-width: 0px; -tw-ring-offset-color: #fff; -tw-ring-color: rgba(59, 130, 246, 0.5); -tw-ring-offsef-shadow: 0px; -tw-ring-shadow: 0 0 #0000; -webkit-font-smoothing: antialiased;'><ul data-pasted='true' style='box-sizing: border-box; border: 0px solid rgb(233, 234, 230); margin: 0px; padding: 0px 0px 0px 16px; list-style: none; -tw-shadow: 0 0 #0000; -tw-ring-inset: ; -tw-ring-offset-width: 0px; -tw-ring-offset-color: #fff; -tw-ring-color: rgba(59, 130, 246, 0.5); -tw-ring-offsef-shadow: 0 0 #0000; -tw-ring-shadow: 0 0 #0000; -webkit-font-smoothing: antialiased; color: rgb(26, 26, 26);'><li style='box-sizing: border-box; border: 0px solid rgb(233, 234, 230); margin: 0px 0px 0px 15px; padding: 0px; letter-spacing: 0.01em; -tw-shadow: 0 0 #0000; -tw-ring-inset: ; -tw-ring-offsef-width: 0px; -tw-ring-offsef-color: #fff; -tw-ring-color: rgba(59, 130, 246, 0.5); -tw-ring-offsef-shadow: 0 0 #0000; -tw-ring-shadow: 0 0 #0000; -webkit-font-smoothing: antialiased; line-height: 1.53; min-height: 1.53em;'>CT-03 -- Herramienta de corte</p><li style='box-sizing: border-box; border: 0px solid rgb(233, 234, 230); margin: 0px 0px 0px 15px; padding: 0px; letter-spacing: 0.01em; -tw-shadow: 0 0 #0000; -tw-ring-inset: ; -tw-ring-offsef-width: 0px; -tw-ring-offsef-color: #fff; -tw-ring-color: rgba(59, 130, 246, 0.5); -tw-ring-offsef-shadow: 0 0 #0000; -tw-ring-shadow: 0 0 #0000; -webkit-font-smoothing: antialiased; line-height: 1.53; min-height: 1.53em;'>CT-400 -- Herramienta para preparar el cable</p><li style='box-sizing: border-box; border: 0px solid rgb(233, 234, 230); margin: 0px 0px 0px 15px; padding: 0px; letter-spacing: 0.01em; -tw-shadow: 0 0 #0000; -tw-ring-inset: ; -tw-ring-offsef-width: 0px; -tw-ring-offsef

ESPECIFICACIONES

Característica 1

Compatibilidad multi-cable con LMR-400, 9913, RG8/U-SYS y variantes

Característica 2	Cuerpo de bronce plateado para durabilidad en entornos exigentes
Característica 3	Contacto central chapado en oro para conductividad eléctrica óptima
Característica 4	Aislante dieléctrico de teflón para estabilidad térmica y eléctrica
Característica 5	Ensamble por rosca para instalación firme y reproducible
Característica 6	Diseño profesional para aplicaciones de RF y telecomunicaciones