



LANYARDS Y CORDONES PERSONALIZADOS

CATÁLOGO 2026



Protege el medioambiente y el futuro de la humanidad
LANYARDS ECOLÓGICOS



Bambú ★★★★★

Fabricado a partir de botellas de plástico usadas. Ofrece un precio económico, buena precisión de color y admite transferencia térmica. La amplia disponibilidad de materia prima permite plazos de entrega cortos. Desventaja: no es biodegradable.



PET reciclado ★★★★★



Algodón convencional ★★★★★

Sorona es un polímero PTT (tereftalato de polítrimetileno) de origen biológico desarrollado por DuPont, EE. UU. Se fabrica con un 37 % de materia prima de origen biológico —1,3-propanodiol (PDO)— y un 63 % de ácido tereftálico (PTA). El PDO se obtiene mediante la fermentación de almidones vegetales, como el maíz. Ventajas: gran elasticidad y recuperación, tacto suave, fácil tinte y alta solidez del color; secado rápido, resistente a las manchas y a los rayos UV.



Sorona ★★★★★



Fibra de carbón de bambú ★★★★★

Fibra funcional obtenida al carbonizar bambú a alta temperatura hasta convertirlo en carbón en polvo. Después se integra en materiales como poliéster y viscosa mediante hilatura por fusión y otros procesos. Ventajas: gran capacidad de adsorción, absorbe la humedad, es transpirable, bacteriostática, antibacteriana y resistente a los rayos UV.



SP2601 SP2602 SP2603





HP2601



HP2602



HP2603



HP2604



IN2601



IN2602



IN2603



IN2604



HP2605



HP2606



HP2607



HP2608



HP2609



HP2610



HP2611



HP2612



HP2613



IN2605



IN2606



IN2607



IN2608



IN2609



IN2610



IN2611



IN2612



IN2613

lanyards de nylon tejidos · lanyards de poliéster tejidos





WS2601 WS2602 WS2603 WS2604 WS2605 WS2606



SA2601 SA2602 SA2603



NL2601 NL2602 NL2603 NL2604 NL2605 NL2606 NL2607 NL2608 NL2609 NL2610



IS2601 IS2602 IS2603 IS2604 IS2605 IS2606 IS2607 IS2608



satén tejido



satén sublimado



satén impreso



NL2611 NL2612 NL2613 NL2614 NL2615 NL2616 NL2617 NL2618 NL2619 NL2620



BO2605 BO2606 BO2607 BO2608 BO2609 BO2610 BO2611



3D2601 3D2602 3D2603 3D2604 3D2605 3D2606 3D2607 3D2608 3D2609



BH2601 BH2602 BH2603 BH2604 BH2605 BH2606 BH2607 BH2608 BH2609 BH2610 BH2611 BH2612 BH2613 BH2614



Woven Logo with Edge Locked



Glitter Printing



Woven Logo on Oval/Cord



Heat-transferred Logo on Elastic



Foam Printing



Metallic Printing (Golden)



2-D Silk Printing



Silk Printing on Oval/Cord



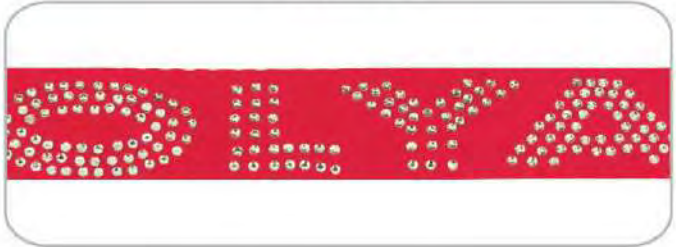
Embroidered Logo



Silk Printing on Elastic (with elastic ink)



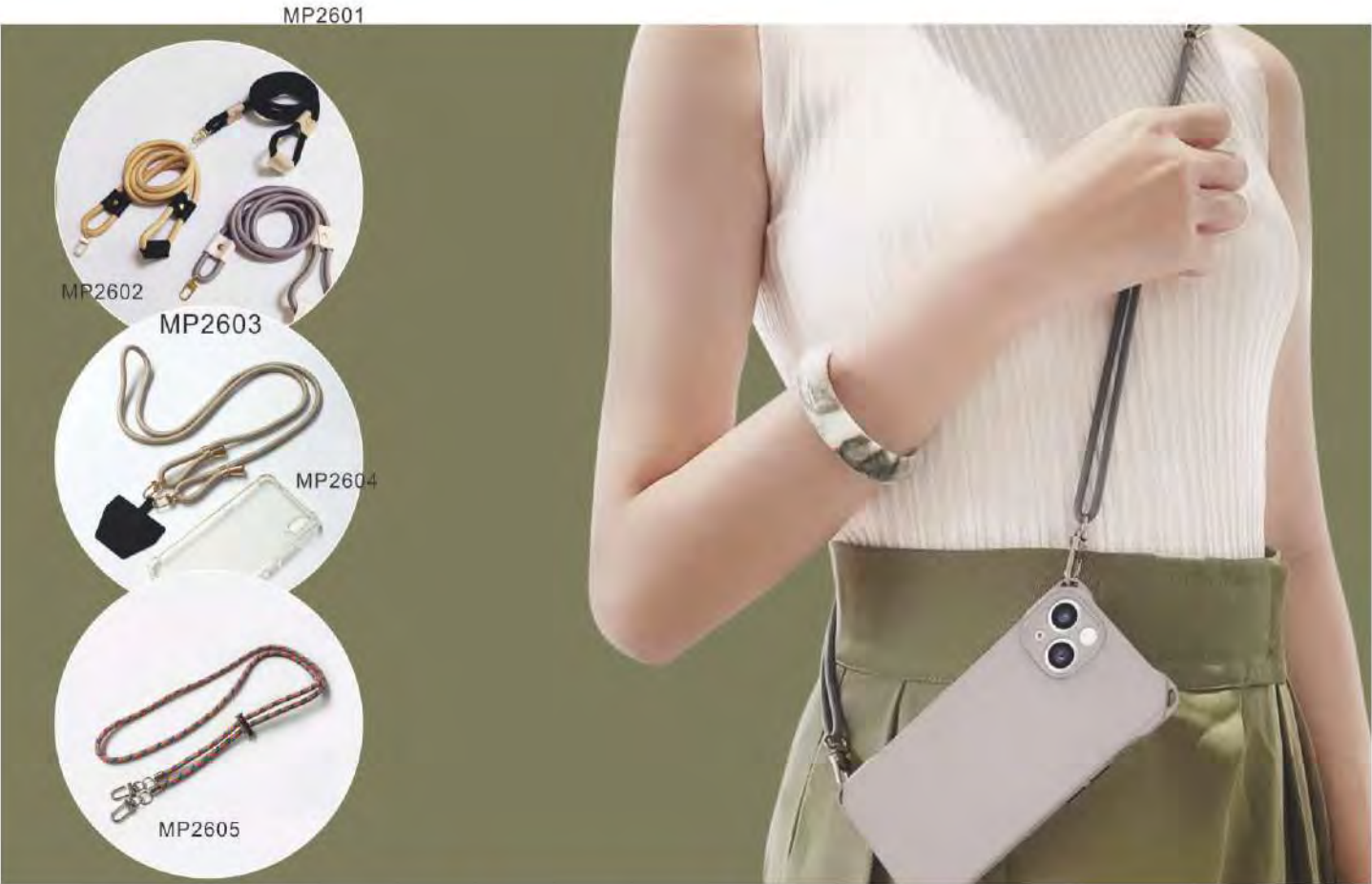
PVC Printing





cordones bandolera para móvil

brandedloop





KC2601 KC2602 KC2603 KC2604 KC2605 KC2606 KC2607 KC2608



KC2623 KC2624 KC2625 KC2626 KC2627 KC2628 KC2629 KC2630



KC2609 KC2610 KC2611 KC2612 KC2613 KC2614 KC2615



KC2631 KC2632 KC2633 KC2634 KC2635 KC2636 KC2637 KC2638 KC2639







LB2601



LB2602



Lb2603



LB2607



LB2604



LB2608



LB2605



LB2609



LB2610



LB2613



LB2611



LB2614



LB2615



LB2612



LB2616



LT2601



LT2602



LT2603



LT2604



LT2605

cordones para mascarilla • gafas • pulseras



The diagram shows two views of a rectangular identification tag, each 26cm wide. The top view is the 'Front Side', featuring a ruler on the left with markings from 70003 to 70005, the text 'KID's ID' in bold, a row of five stars, and a ruler on the right with markings from 70003 to 70005. The bottom view is the 'Reverse Side', featuring a ruler on the left with markings from 70003 to 70005, the text 'MY NAME IS: PLEASE CALL IF I AM LOST; OTHER INFORMATION:', and a ruler on the right with markings from 70003 to 70005. Arrows indicate the transition between the two sides.

Front Side

26cm

Parent/Guardian retain this stub

Reverse Side

MY NAME IS:
PLEASE CALL IF I AM LOST;
OTHER INFORMATION:

A close-up photograph showing a person's forearm with a pink, patterned bandage wrapped around it. A pair of scissors is being used to cut the bandage. The background is a plain, light-colored surface.

Woven Satin One Time wristband

VINYL & PVC Wristbands



PP2604



PP2608



PP2612



DL2601



DL2602



DL2603



DL2604



DL2605



DL2616



DL2617



DL2618



DL2606



DL2607



DL2608



DL2609



DL2610



DL2611



DL2612



DL2613



DL2614



DL2615



DL2619



DL2620



DL2621



DL2622



FB2601



FB2602



FB2603



FB2604



FB2605



FB2606



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FB2608



FB2609





