INFORMACIÓN GENERAL	
PRODUCTO	RADIFOCUS INTRODUCTOR II KIT (RADIFOCUS INTRODUCER II) - TERUMO
MARCA	TERUMO
REFERENCIAS	RS*A40G03AQ, RS*A40G05AQ, RS*A40G05SQ, RS*A40G07SQ, RS*A40G10SQ, RS*A40G16SQZ, RS*A40K10AQ, RS*A40K10SQ, RS*A40K25MQ, RS*A40K25MQ1, RS*B40G07SQ, RS*B40G10SQ, RS*B40K10AQ, RS*B40K10MQ, RS*B40K10MR, RS*B4K10SQ, RS*B40K25AQ, RS*C40G10NR, RS*C40K10NR, RS*C40K25NR, RS*R40K10MQ, RS*A50G03AQ, RS*A50G05AQ, RS*A50G05SQ, RS*A50G07SQ, RS*A50G16AQZ, RS*A50G16SQZ, RS*A50K10AQ, RS*A50K10SQ, RS*A50K25AQ, RS*A50N25AQ, RS*B50G07SQ, RS*B50G10MR, RS*B50K10MQ, RS*B50K10MR, RS*B50K10SQ, RS*B50K25AQ, RS*B50N10AQ, RS*B50N10MQ, RS*B50N10MR, RS*B50N10MR5, RS*B50G07SQ, RS*B50G10MR, RS*B50N10SQ, RS*B50N25AQ, RS*B50N25AQ5, RS*C50N10NR, RS*R50K10MQ, RS*R50N10MQ, RS*A55K10AQ, RS*A55K10SQ, RS*A60G03AQ, RS*A60G05AQ, RS*A60G05SQ, RS*A60G07SQ, RS*A60G16AQZ, RSÄ60G16SQZ, RS*A60G25SQ, RS*A60K10AQ, RS*A60K10SQ, RS*A60K25AQ, RS*A60N10MQ1, RS*A60N10SQ, RS*B60G07SQ, RS*B60G10MR, RS*B60G10SQ, RS*B60K07MQ, RS*B60K10MQ, RS*B60K10MR, RS*B60K10SQ, RS*B60K25AQ, RS*B60N10MQ, RS*B60N10MR, RS*B60N10MR5, RS*B60N10SQ, RS*B60N25AQ, RS*B60N25AQ5, RS*B60N25MQ, RS*C60N10R, RS*C60N25NR, RS*R60K10MQ, RS*R60N10MQ, RS*R60N25MQ, RS*A70G03AQ, RS*A70G05AQ, RS*A70G07SQ, RS*A70K10AQ, RS*A70K10MQ, RS*A70K10SQ, RS*A70K25AQ, RS*A70N10MQ, RS*A70N10SQ, RS*A70N25AQ, RS*A70N25MQ1, RS*B70G07SQ, RS*B70K10MQ, RS*B70K10MR, RS*B70K10SQ, RS*B70K25AQ, RS*B60N10MQ, RS*B70N10MR, RS*B70N10MR5, RS*B70N10SQ, RS*B70N25AQ, RS*B70N25AQ5, RS*B70N25MQ, RS*B70N45MR, RS*C70N10NR, RS*C70N25NR, RS*R70K10MQ, RS*R70N10MQ, RS*A80K10SQ, RS*A80N25AQ, RS*B80K10MQ, RS*B80K10MR, RS*B80K10SQ, RS*B80K25AQ, RS*B80N10MQ, RS*B80N10MR, RS*B80N10MR5, RS*B80N10SQ, RS*B80N25AQ, RS*B80N25AQ5, RS*B80N25MQ, RS*C80N10NR, RS*C80N25NR, RS*R80K10MQ, RS*R80N10MQ, RS*R80N25MQ, RS*A90K10SQ, RS*A90N25AQ, RS*B90K10MQ, RS*B90K10SQ, RS*B90K25AQ, RS*B90N10MQ, RS*B90N10MR, RS*B90N10MR5, RS*B90N10SQ, RS*B90N25AQ, RS*B90N25AQ5, RS*C90N10NR, RS*R90N10MQ, RS*R90N25MQ, RS*A10K10SQ, RS*B10K10MQ, RS*B10K10SQ, RS*B10K25AQ, RS*B10N10MQ, RS*B10N10SQ, RS*B10N25AQ, RS*A11K10SQ, RS*B11K10MQ, RS*B11N10MQ, RS*B11N10SQ, RS*B11N25AQ, RS*C11N10NR, RM*AF5F10SQ, RM*AF5J10SQW, RM*AF5J16SQW, RM*AF5J25SQW, RM*BF510MQ, RM*BF5F10PQ, RM*BF5F16MQ, RM*BF5F16PQ, RM*BF5F25PQ, RM*BF5J10MQ, RM*BF5J10PQ, RM*BF5J16MQ, RM*BF5J16PQ, RM*BFR5J25PQ, RM*BF5M25AQ, RM*AF6F10SQ, RM*AF6G10HQW, RM*AF6J10SQW, RM*AF6J16SQW, RM*AF6J25SQW, RM*BF6F10MQ, RM*BF6F10PQ, RM*BF6F16MQ, RM*BF6F16PQ, RM*BF6F25MQ, RM*BF6F25PQ, RM*BF6J10MQ, RM*BF6J10PQ, RM*BF6J16MQ, RM*BF6J16PQ, RM*BF6J25MQ, RM*BF6J25PQ, RM*BF6N25AQ, RM*BF7M25AQ ADICION DE LAS REFERENCIAS:RM*RF5F10PQ; RM*RF5F25PQ; RM*RF5J16PQ; RM*RF6F10PQ; RM*RF6F25PQ; RM*RF6J16PQ; RM*RF5F16PQ; RM*RF5J10PQ; RM*RF5J25PQ; RM*RF6F16PQ; RM*RF6J10PQ; RM*RF6J25PQ. RS*R50A10PQ RS*A60N25AQ RS*R60A10PQ RS*R60D10PQ RS*R60G10PQ RS*B70N10MQ RS*R70N25MQ RS*C10N10NR RS*W00G00QR RS*W00G00QR7 RS*W00D00QR RS*W00D00QR7 RS*W00A00QR RM*AF4J16AQW RM*AF4J16SQW RM*BF5J25PQ
REGISTRO SANITARIO	2019DM-0005511-R1
FECHA VENCIMIENTO	11/12/2029
FABRICANTE	TERUMO
PAIS DE ORIGEN	JAPON
ESTERILIZACION	ETO (Óxido de Etileno)
T° DE ALMACENAMIENTO	1 - 30°C

VIDA UTIL	TREINTA (24) MESES
PRESENTACIÓN	CAJA X 5 UNIDADES
IMPORTADOR	TERUMO COLOMBIA ANDINA SAS
DESCRIPCION PRODUCTO	KIT DE ACCESO VASCULAR PARA CARDIOLOGÍA Y RADIOLOGÍA (MINI- GUÍA PLÁSTICA O DE ALAMBRE Y AGUJA ANGIOGRÁFICA DE SEGURIDAD).
INDICACIONES DE USO	EL INTRODUCTOR INTRODUCER KIT II SE USA PARA CREAR UNA VÍA DE ACCESO, FACILITANDO LA COLOCACIÓN DEL CATÉTER A TRAVÉS DE LA PIEL EN UNA VENA O ARTERIA. LA MINI GUÍA ES UN DISPOSITIVO ACCESORIO QUE SE USA PARA LA COLOCACIÓN DE LA VAINA EN LA VENA O EN LA ARTERIA.
PRECAUCIONES DE MANEJO	ESTE DISPOSITIVO DEBE SER UTILIZADO POR UN MÉDICO ENTRENADO. EL CONTENIDO ES ESTÉRIL, NO TOXICO Y APIRÓGENO EN UN ENVASE SIN ABRIR Y SIN DAÑOS, ES PARA USO ÚNICO. NO REESTERILIZAR O VOLVER A USAR. EL PROCEDIMIENTO COMPLETO, DESDE LA INCISIÓN EN LA PIEL HASTA LA EXTRACCIÓN DE LA VAINA, DEBE LLEVARSE A CABO CON UNA TÉCNICA ASÉPTICA. ANTES DE SU USO ASEGURARSE DE QUE LA MEDIDA (FRENCH) DE LA VAINA ES LA APROPIADA PARA EL VASO DE ACCESO Y EL CATÉTER QUE SE VAN A USAR.
MATERIALES Y PROPIEDADES	EL DILATADOR ESTÁ ELABORADO EN POLIPROPILENO, LA VÁLVULA HEMOSTÁTICA EN GOMA SILICONADA, Y LA CAMISA EN FLUOROPOLÍMERO (ETFE), CATÉTER DE ACCESO VENOSO DE 18GX2 ½" Y 20GX2".