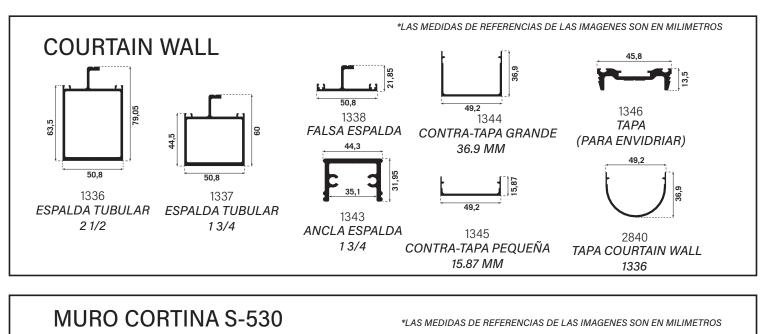
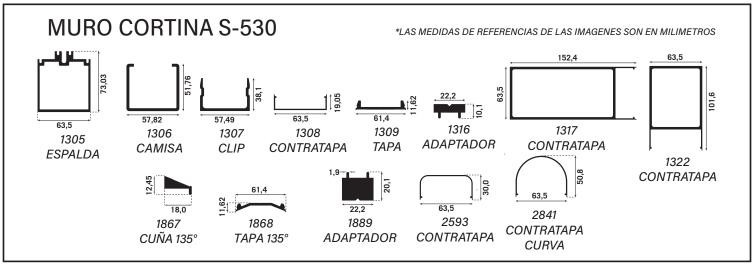
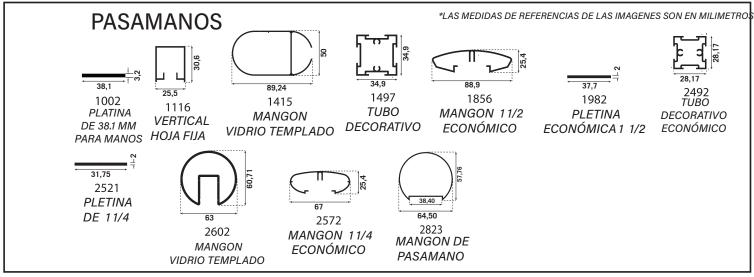


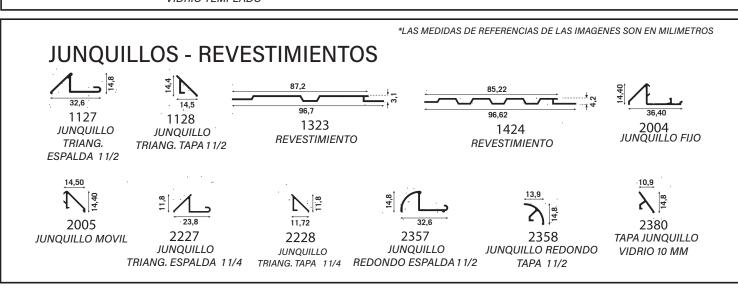
CATÁLOGO DE SISTEMAS

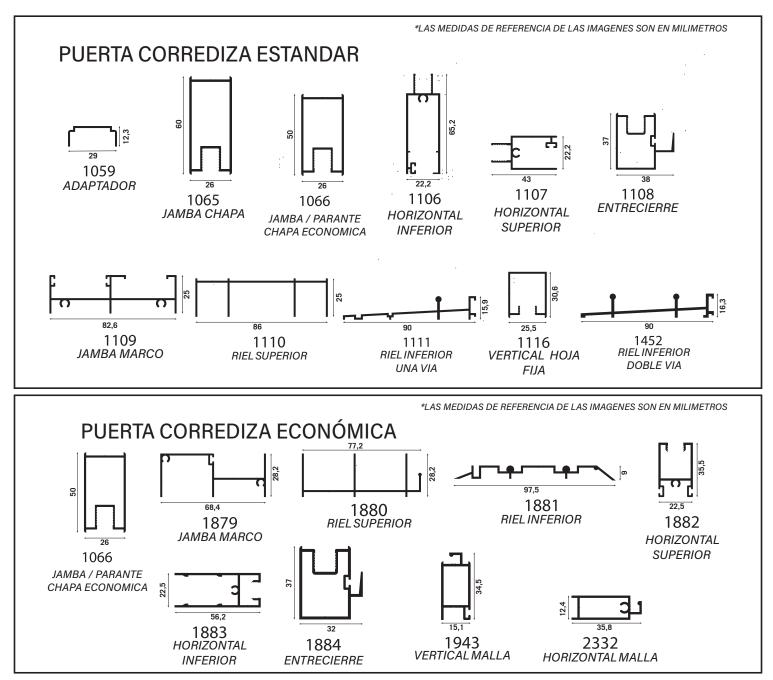
*LAS MEDIDAS DE REFERENCIAS DE LAS IMAGENES SON EN MILIMETROS *LAS MEDIDAS DE REFERENCIAS DE LAS IMAGENES SON EN MILIMETROS **VCR100 LOUVERS** 38.3 39.1 2020 3763 3764 3765 VENTANA **JAMBA VENTILACION** 2956 3027 **VENTANA VENTANA TRIANGULAR** INTEGRAL **ELIPSE ELIPSE** 35,9 3296 3334 3143 **PERSIANA** MUEBLES DE 3766 3767 3768 TUBULAR FIJA **CORTASOLES COCINA VENTANA VENTANA VENTANA CORTASOLES** *LAS MEDIDAS DE REFERENCIAS DE LAS IMAGENES SON EN MILIMETROS 142,6 142,6 150 3044 3476 3043 3475 **CORTASOL** PERFIL TAPA CORTASOL **CORTASOL CORTASOL** *LAS MEDIDAS DE REFERENCIAS DE LAS IMAGENES SON EN MILIMETROS **VARIOS** 1184 1187 1233 1285/1855 1234 1747 PERFIL PARA REMATE TUBO DE 1 X 1 MOLDURA **MOLDURA** U DE 1/2 X **ENSAMBLE** SIMPLE **CON TORNILLO** DE 28.2 MM DE 21.4 MM 1/2 **REVESTIMIENTO** REVESTIMIENTO 0 11/8 0 27/32 **ECONOMICA** 27,6 2490 1984 2168 1983 2044 2034 CUADRICULA U CON U DE 1 X 1/2 DOBLE U U DE MARCO **DECORATIVA** ALETA PARA CUADROS 3/8 X 1/2 35.03 3841 2734 **EMBELLECEDOR** 3163 2735 FILO DE **ALFOMBRA** FILO DE ALFOMBRA **PECHO** 2574 PALOMA 28 MM ASPERSOR DE 3 20 MM

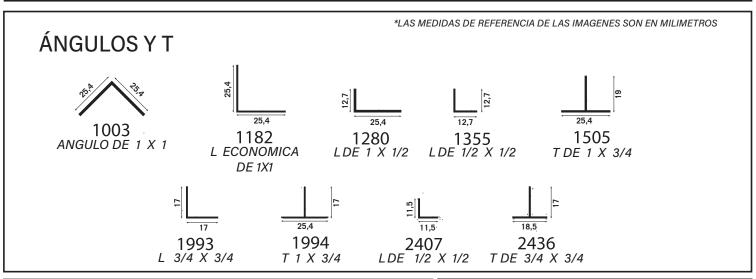


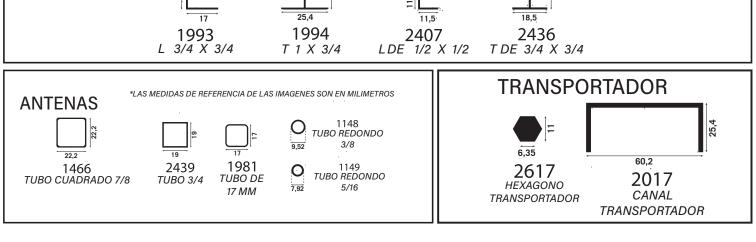


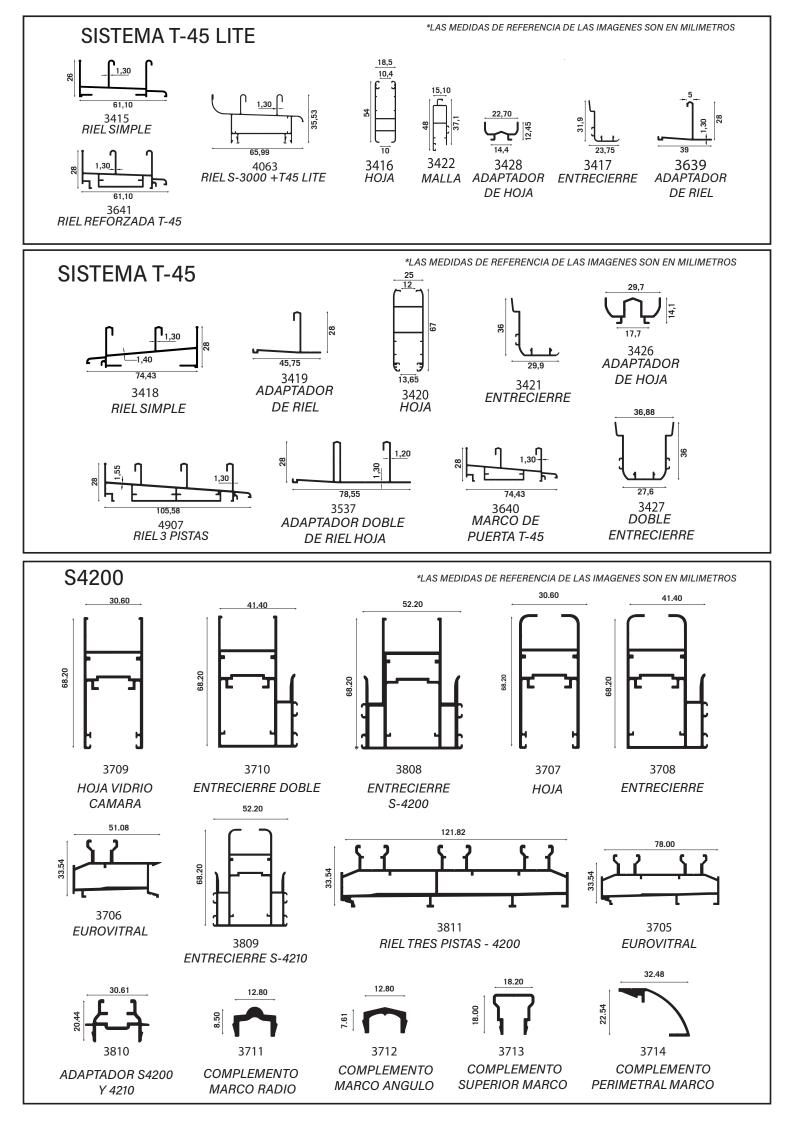


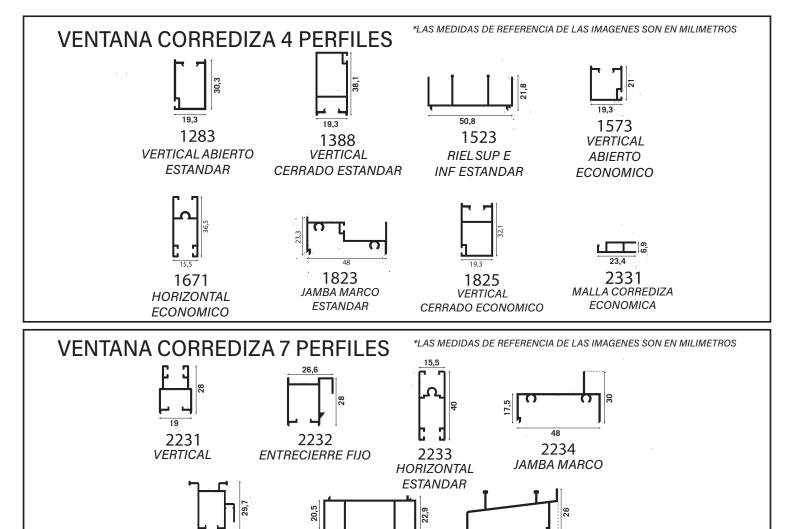


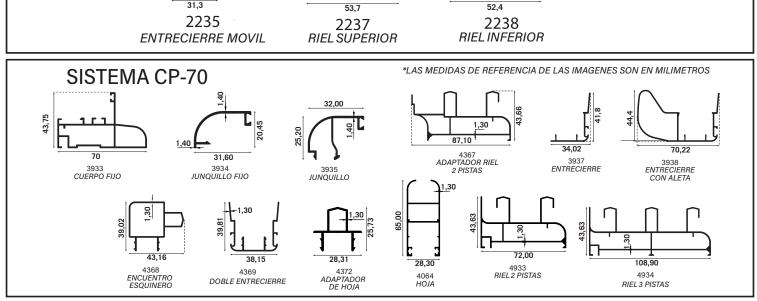


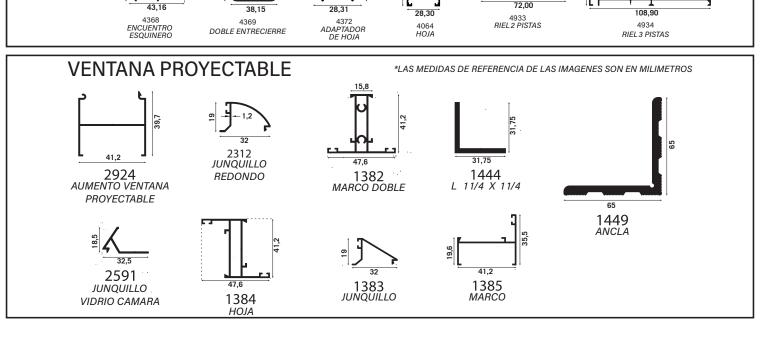


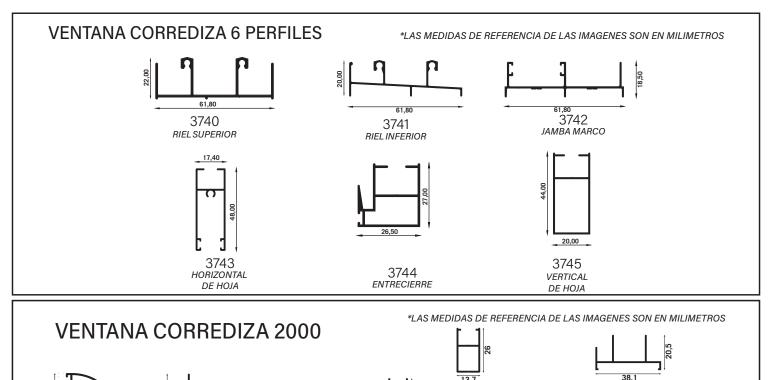


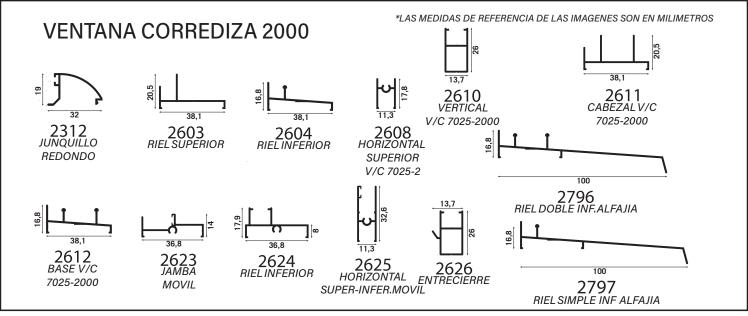


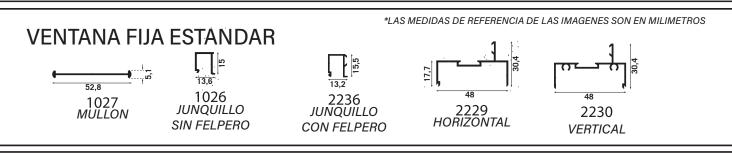




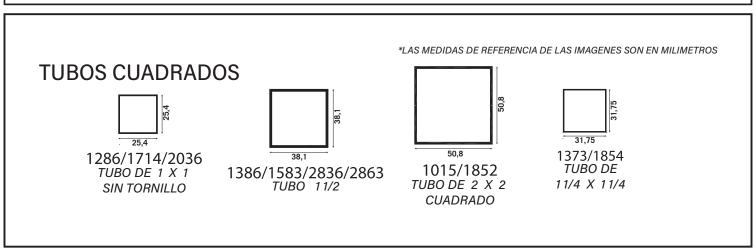


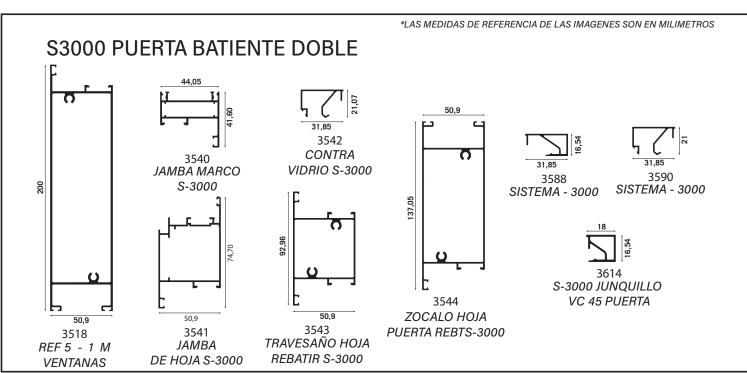


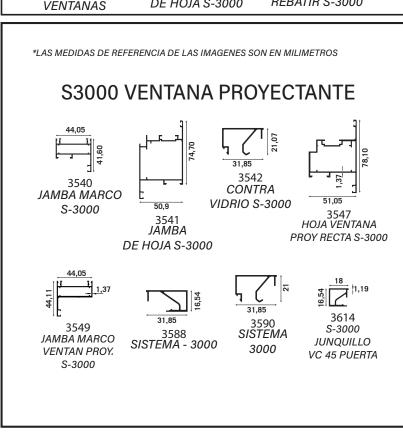


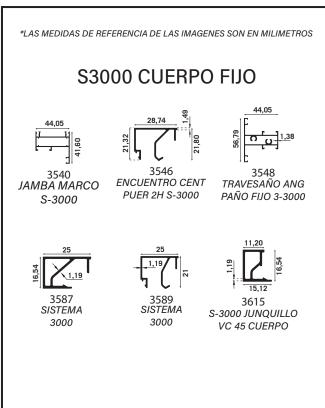






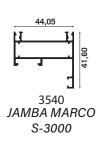






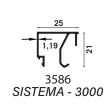
*LAS MEDIDAS DE REFERENCIA DE LAS IMAGENES SON EN MILIMETROS

S3000 VENTANA BATIENTE DOBLE



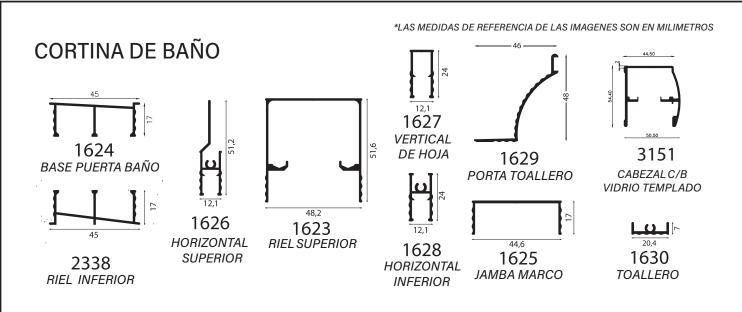












*LAS MEDIDAS DE REFERENCIA DE LAS IMAGENES SON EN MILIMETROS

CORTINERÍA - PERSIANAS



2739 TUBO ESTRIADO DE 11/4



2647 TUBO ESTRIADO DE 1



1821 PINON (OCTOPRON)

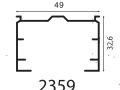


2738 TUBO ESTRIADO 1/2

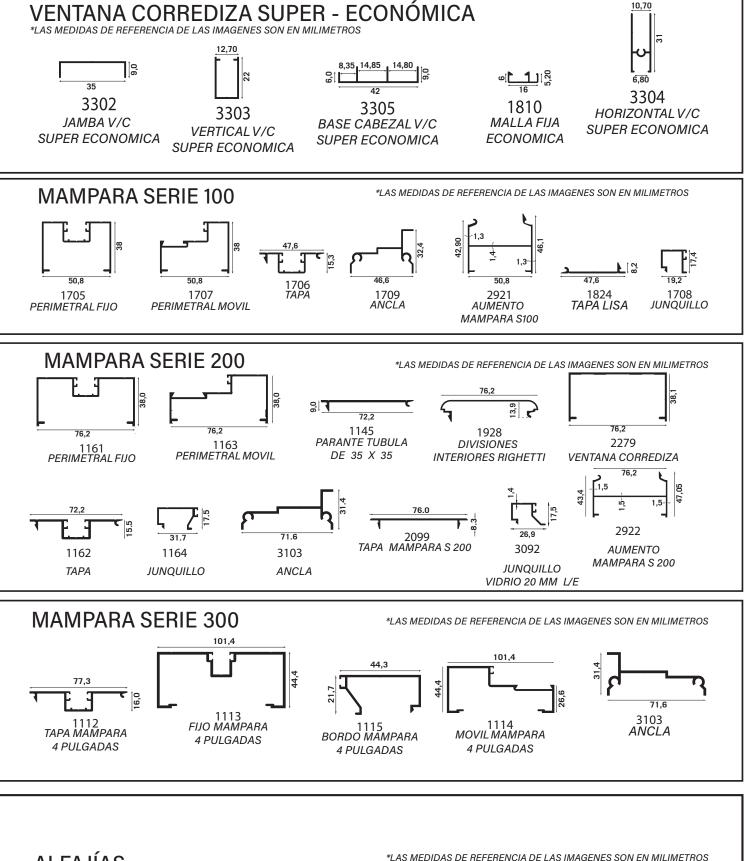


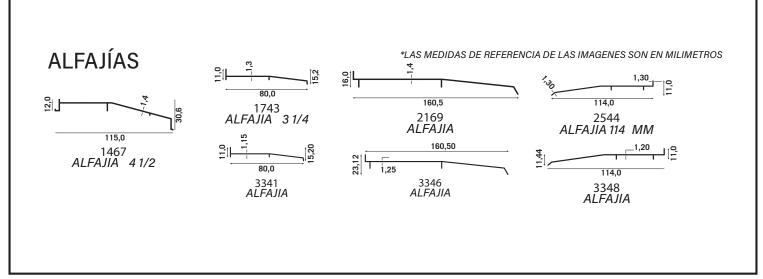
Z648

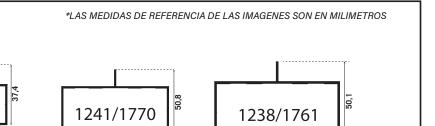
TUBO
ESTRIADO
DE 3/4



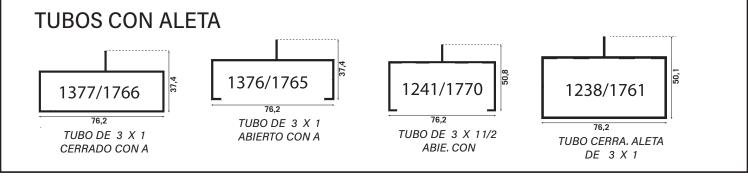
2359
RIEL (OCTOPRON)





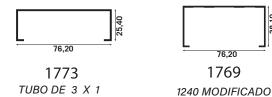


*LAS MEDIDAS DE REFERENCIA DE LAS IMAGENES SON EN MILIMETROS

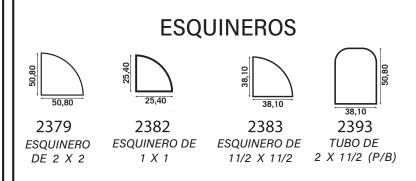


*LAS MEDIDAS DE REFERENCIA DE LAS IMAGENES SON EN MILIMETROS

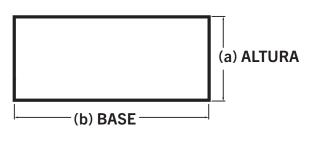
TUBOS SIN ALETA - CANALES



AB. SIN ALETA



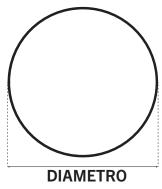




DEEEDENCIA		- (U)			ESPESOR (mm)
REFERENCIA	MILIMETROS	PULGADAS	MILIMETROS	PULGADAS	LSFLSON (IIIII)
1009 / 1507	101.6	4	44.4	1 3/4	2.40
1016 / 1853	50.8	2	38.1	1 1/2	1.40
1239 / 1762	76.2	3	38.1	1 1/2	1.40
1772	76.2	3	25.40	1	1.45
2027	74.00	2 29/32	24.00	15/16	1.20
2289	38.1	1 1/2	19.05	3/4	1.15
2601	101.6	4	38.1	1 1/2	1.50
2857	50.8	2	25.4	1	1.00

*LAS MEDIDAS DE REFERENCIA DE LAS IMAGENES SON EN MILIMETROS

TUBOS REDONDOS



TUBO REDONDO

*LAS MEDIDAS DE REFERENCIA DE LAS IMAGENES SON EN MILIMETROS

REFERENCIA	DIAM	ESPESOR (mm)	
	MILIMETROS	PULGADAS	
1012	50.8	2	1.27
1013	76.20	3	1.27
1157	17.9	45/64	1.07
1158	23.40	59/64	1.24
1167	101.60	4	1.27
1168	127.00	5	1.50
1169	152.40	6	1.65
1204	25.40	1	2
1600	90.00	3 35/64	4.50
1665	48.23	1 29/32	2.75
1666	48.23	1 57/64	3.67
1668	19.10	3/4	1.50
2151	15.70	5/8	1.21