

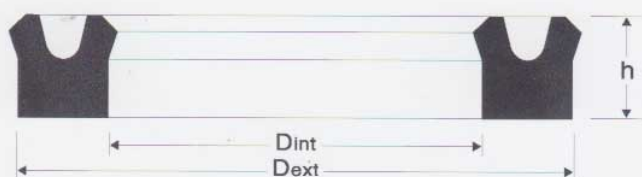
# **camitec**

**Cañellas y Micolau S.A.**

**Catálogo/Catàleg/Catalogue/Catalogue**

- Collarines de lona-goma y otros materiales**
- Collarets de lona-goma i altres materials**
- Collar seals of rubber-canvas and other materials**
- Collerettes de caoutchouc-toile et autres matériaux**

# Collarines de Lona-Goma



## Medidas:

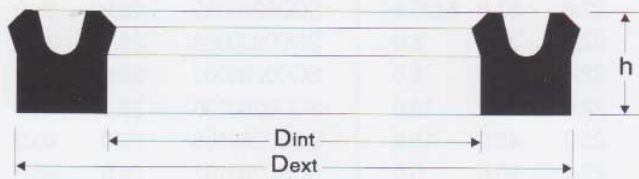
D<sub>int</sub>..... diámetro interior

D<sub>ext</sub>..... diámetro exterior

h..... altura

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h	Referencia	D <sub>int</sub>	D <sub>ext</sub>	h	Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0160100	16.0	36.0	10.0	SCO0700060	70.0	88.0	6.0	SCO1600400	160.0	204.0	40.0
SCO0160130	16.0	42.0	13.0	SCO0700105	70.0	89.0	10.5	SCO1650200	165.0	195.0	28/20
SCO0160131	16.0	46.0	13.0	SCO0700152	70.0	100.0	5.0	SCO1750150	175.0	200.0	15.0
SCO0170130	17.0	42.0	13.0	SCO0710180	71.0	91.0	5.3/18	SCO1800100	180.0	200.0	10.0
SCO0190200	19.0	42.0	20.0	SCO0750128	75.0	95.0	12.0	SCO2035170	203.5	225.0	17.0
SCO0200065	20.0	28.0	6.5	SCO0750150	75.0	95.0	15.0	SCO2100200	210.0	240.0	20.0
SCO0200060	20.0	32.0	6.0	SCO0750152	75.0	100.0	15.0	SCO2200150	220.0	245.0	15.0
SCO0200075	20.0	35.0	7.5	SCO0750200	75.0	107.0	26.5/20	SCO2240075	224.0	234.0	7.5
SCO0200125	20.0	40.0	12.5	SCO0760100	76.0	96.0	10.0	SCO2250150	225.0	245.0	15.0
SCO0200100	20.0	44.0	10.0	SCO0762070	76.2	88.9	7.0	SCO2500200	250.0	290.0	20.0
SCO0200120	20.0	44.0	12.0	SCO0770145	77.0	91.0	14.5	SCO2750145	275.0	294.0	14.5
SCO0200101	20.0	50.0	10.0	SCO0780150	78.0	103.0	15/12	SCO3120145	312.0	331.0	14.5
SCO0220090	22.0	35.0	9.0	SCO0820245	82.0	102.5	24.5	SCO3200150	320.0	350.0	18/15
SCO0250081	25.0	40.0	8.0	SCO0850120	85.0	100.0	12.0	SCO3250200	325.0	360.0	20.0
SCO0250112	25.0	45.0	12.5/11.2	SCO0890128	89.0	114.0	12.8	SCO3600200	360.0	415.0	20.0
SCO0250100	25.0	50.0	10.0	SCO0900130	90.0	110.0	15.5/13	SCO3700150	370.0	400.0	15.0
SCO0250101	25.0	60.0	10.0	SCO0900200	90.0	110.0	20.0	SCO3700230	370.0	400.0	23.0
SCO0260160	26.0	53.0	16.0	SCO0900190	90.0	120.0	19.0	SCO3950200	395.0	435.0	20.0
SCO0270060	27.0	42.5	6.0	SCO0950150	95.0	115.0	10.0	SCO4000251	400.0	430.0	25.0
SCO0270180	27.0	45.0	18/13	SCO0950200	95.0	120.0	20.0	SCO4000252	400.0	450.0	25.0
SCO0300100	30.0	45.0	10.0	SCO0995075	99.5	108.7	7.5	SCO4045318	404.5	444.5	31.8
SCO0300101	30.0	56.0	10.0	SCO1000150	100.0	120.0	15.0	SCO4200170	420.0	450.0	17.0
SCO0320110	32.0	48.0	11.0	SCO1000160	100.0	120.0	16.0	SCO4200220	420.0	450.0	22.0
SCO0320105	32.0	52.0	10.0	SCO1020130	102.0	122.0	13.0	SCO4300100	430.0	450.0	10.0
SCO0320200	32.0	62.0	20.0	SCO1050200	105.0	135.0	20.0	SCO4300200	430.0	458.0	20.0
SCO0320120	32.0	72.0	12.0	SCO1060070	106.0	120.6	7.0	SCO4400400	440.0	475.0	40.0
SCO0340200	34.0	62.0	20.0	SCO1070130	107.0	127.0	13.0	SCO4400300	440.0	480.0	30.0
SCO0350080	35.0	50.0	8.0	SCO1100240	110.0	145.0	24.0	SCO4500250	450.0	500.0	25/30
SCO0370070	37.0	50.0	7.0	SCO1100200	110.0	150.0	20.0	SCO4800150	480.0	510.0	16/15
SCO0400120	40.0	62.0	12.0	SCO1150150	115.0	135.0	15.0	SCO5400350	540.0	580.0	35.0
SCO0400200	40.0	65.0	20.0	SCO1150200	115.0	135.0	20.0	SCO5580350	558.0	608.0	35.0
SCO0450090	45.0	65.0	9.0	SCO1185140	118.5	132.5	14.0	SCO5600300	560.0	600.0	30.0
SCO0480120	48.0	72.0	12.0	SCO1200150	120.0	140.0	15.0	SCO6400300	640.0	700.0	30.0
SCO0500120	50.0	72.0	12.0	SCO1215130	121.5	145.5	13.0	SCO7620318	762.0	800.1	31.8
SCO0510093	51.0	64.0	9.3	SCO1250130	125.0	145.0	13.0	SCO9144317	914.4	952.5	31.7
SCO0550140	55.0	75.0	14.0	SCO1300120	130.0	152.5	12.0				
SCO0550150	55.0	85.0	15.0	SCO1300150	130.0	160.0	15.0				
SCO0550300	55.0	95.0	30.0	SCO1300162	130.0	160.0	16.0				
SCO0600100	60.0	75.0	10.0	SCO1400200	140.0	165.0	20.0				
SCO0600300	60.0	90.0	35/30	SCO1400170	140.0	170.0	17.0				
SCO0620040	62.0	70.0	4.0	SCO1400201	140.0	170.0	20.0				
SCO0700055	70.0	88.0	5.5	SCO1500150	150.0	180.0	15.0				

# Collarines de Otros Materiales



## Medidas:

D<sub>int</sub>..... diámetro interior  
 D<sub>ext</sub>..... diámetro exterior  
 h..... altura

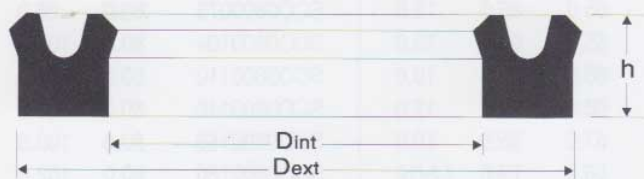
Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0020065	2.0	6.5	3.0
SCO0030030	3.0	8.0	3.0
SCO0032090	3.2	12.0	9.0
SCO0040025	4.0	10.0	2.5/3.5
SCO0040050	4.0	11.0	5.0
SCO0040080	4.0	13.0	8.0
SCO0040045	4.0	14.0	4.5
SCO0050035	5.0	11.0	3.5/4
SCO0050055	5.0	12.0	5.5
SCO0050050	5.0	13.0	5.0
SCO0055070	5.5	15.0	8/7
SCO0056065	5.6	16.0	6.5
SCO0060030	6.0	10.0	3.0
SCO0060052	6.0	15.0	5.0
SCO0060065	6.0	16.0	6.5
SCO0060054	6.0	17.7	5.4
SCO0060080	6.0	18.0	8.0
SCO0060085	6.0	19.0	8.0
SCO0060090	6.0	25.0	9.0
SCO0065035	6.5	12.0	3.5
SCO0065042	6.5	12.0	4.2
SCO0065040	6.5	14.0	4.0
SCO0070064	7.0	13.0	6.4
SCO0070040	7.0	15.8	4.0
SCO0070060	7.0	16.0	6.0
SCO0070080	7.0	17.0	8.0
SCO0070070	7.0	22.0	7.0
SCO0080030	8.0	13.0	3.0
SCO0080031	8.0	14.0	3.0
CO0080040	8.0	14.0	4.0
SCO0080060	8.0	14.0	6.0
SCO0080032	8.0	15.0	3.0
SCO0080061	8.0	15.0	6.0
SCO0080045	8.0	16.0	4.0
SCO0080055	8.0	16.0	5.5
SCO0080120	8.0	20.0	12.0
SCO0080080	8.0	27.0	8.0
SCO0090050	9.0	10.5	5.0
SCO0090040	9.0	13.0	4.0
SCO0090042	9.0	14.0	4/3
SCO0090043	9.0	14.0	4.0
SCO0090045	9.0	16.0	4.5

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0090060	9.0	17.0	6.0
SCO0090080	9.0	21.0	8.0
SCO0090083	9.0	27.0	8.0
SCO0094042	9.4	15.0	4.2
SCO0095030	9.5	14.0	3/4
SCO0095040	9.5	16.5	4/5
SCO0098038	9.8	14.8	3.8
SCO0100031	10.0	15.0	3.1
SCO0100040	10.0	15.0	4.0
SCO0100041	10.0	16.0	4.0
SCO0100042	10.0	16.0	4.2
SCO0100050	10.0	16.0	5.0
SCO0100035	10.0	17.0	3.5/4
SCO0100051	10.0	18.0	5.0
SCO0100080	10.0	18.0	8.0
SCO0100081	10.0	20.0	8.0
SCO0100082	10.0	22.0	8.0
SCO0100100	10.0	30.0	10.0
SCO0100106	10.0	35.0	10.0
SCO0110025	11.0	16.0	2.5
SCO0110027	11.0	17.0	3/2.5
SCO0110040	11.0	19.0	4/5
SCO0110090	11.0	28.0	9.0
SCO0110080	11.0	32.0	8.0
SCO0113105	11.3	17.0	10.5
SCO0118038	11.8	16.8	3.8
SCO0120045	12.0	18.0	4.5
SCO0120035	12.0	20.0	3.5/4
SCO0120055	12.0	20.0	5.5
SCO0120080	12.0	20.0	8.0
SCO0120060	12.0	22.0	6/5.5
SCO0120070	12.0	22.0	7.0
SCO0120081	12.0	22.0	8.0
SCO0120062	12.0	24.0	6.0
SCO0120082	12.0	25.0	8.0
SCO0120090	12.0	30.0	10.5/9
SCO0125053	12.5	20.0	5.3
SCO0125045	12.5	24.5	4.5
SCO0127047	12.7	22.2	4.7
SCO0130040	13.0	19.0	4.0
SCO0130060	13.0	19.0	6.0
SCO0130050	13.0	20.0	5.0

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0130100	13.0	25.0	10.0
SCO0130080	13.0	32.0	8.0
SCO0138038	13.8	18.8	3.8
SCO0140035	14.0	18.0	3.5
SCO0140040	14.0	20.0	4.0
SCO0140050	14.0	20.0	6/5
SCO0140075	14.0	22.0	7.5
SCO0140080	14.0	28.0	9.5/8
SCO0140100	14.0	31.0	10.0
SCO0140101	14.0	32.0	10.0
SCO0140105	14.0	35.0	10.0
SCO0143095	14.3	25.4	9.5
SCO0145033	14.5	18.5	3.3
SCO0145050	14.5	20.5	5.0
SCO0150031	15.0	20.0	3.1
SCO0150049	15.0	20.0	4/4.8
SCO0150055	15.0	22.0	6/5
SCO0150060	15.0	22.0	6.0
SCO0150072	15.0	24.0	7.2
SCO0150110	15.0	24.0	11.0
SCO0150140	15.0	24.0	14.0
SCO0150050	15.0	25.0	5.0
SCO0150100	15.0	28.0	10.0
SCO0150085	15.0	30.0	8.5
SCO0150102	15.0	30.0	10.0
SCO0150071	15.0	32.0	7.0
SCO0150120	15.0	42.0	12.0
SCO0155040	15.5	25.0	4.0
SCO0156050	15.6	25.0	5.0
SCO0158038	15.8	20.8	3.8
SCO0158050	15.8	25.0	5.0
SCO0160025	16.0	20.0	2.5
SCO0160050	16.0	21.0	5.0
SCO0160052	16.0	22.0	5.0
SCO0160053	16.0	23.0	5.0
SCO0160060	16.0	25.0	6.0
SCO0160061	16.0	26.0	6.0
SCO0160080	16.0	26.0	8.0
SCO0160070	16.0	28.0	7.0
SCO0160062	16.0	28.8	6.0
SCO0160100	16.0	32.0	10.0
SCO0160104	16.0	35.0	10.0

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h	Referencia	D <sub>int</sub>	D <sub>ext</sub>	h	Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0160108	16.0	36.0	10.0	SCO0220080	22.0	32.0	8.0	SCO0280050	28.0	34.0	5.0
SCO0170100	17.0	30.0	10.0	SCO0220056	22.0	33.0	6.5/5.5	SCO0280055	28.0	35.0	5.0
SCO0170080	17.0	31.0	8.0	SCO0220082	22.0	38.0	8.0	SCO0280080	28.0	36.0	8.0
SCO0170105	17.0	35.0	10.0	SCO0220084	22.0	40.0	8.0	SCO0280060	28.0	39.0	6.0
SCO0170130	17.0	40.0	13.0	SCO0220100	22.0	42.0	10.0	SCO0280100	28.0	40.0	10.0
SCO0170140	17.0	40.0	14.0	SCO0220150	22.0	48.0	15.0	SCO0280105	28.0	40.0	10.5
SCO0170090	17.0	42.0	9.0	SCO0224050	22.4	30.0	5.0	SCO0280102	28.0	45.0	10.0
SCO0170120	17.0	42.0	12.0	SCO0227035	22.7	28.1	3.5	SCO0280103	28.0	48.0	10.0
SCO0174046	17.4	23.8	4.6	SCO0230100	23.0	37.0	11.5/10	SCO0280104	28.0	49.0	10.0
SCO0180040	18.0	24.0	4.0	SCO0230112	23.0	51.0	10.3/11.2	SCO0285040	28.5	36.0	4.0
SCO0180042	18.0	25.0	4.2	SCO0235042	23.5	30.0	4.2	SCO0285080	28.5	43.5	8.0
SCO0180070	18.0	25.0	7.0	SCO0240050	24.0	30.0	5.0	SCO0290050	29.0	35.0	5.0
SCO0180095	18.0	33.5	11/9.5	SCO0240080	24.0	31.0	8.0	SCO0290070	29.0	38.0	7/7.7
SCO0180100	18.0	34.0	10.0	SCO0240055	24.0	32.0	5.5	SCO0300060	30.0	36.0	6.0
SCO0180120	18.0	35.0	12.0	SCO0240060	24.0	35.0	5.5/6	SCO0300070	30.0	38.0	6/7
SCO0180105	18.0	40.0	10.0	SCO0240100	24.0	40.0	10.0	SCO0300072	30.0	38.0	7.0
SCO0190025	19.0	27.0	2.5	SCO0240120	24.0	40.0	12.0	SCO0300050	30.0	40.0	5.0
SCO0190080	19.0	27.0	8.0	SCO0240020	24.0	41.0	2/7.5	SCO0300058	30.0	40.0	6.3/5.8
SCO0190050	19.0	29.0	5.0	SCO0240081	24.0	43.0	9.2/8	SCO0300062	30.0	40.0	7/6.2
SCO0190065	19.0	32.0	6.5	SCO0240114	24.0	43.0	11.4/9	SCO0300073	30.0	40.0	7.0
SCO0190055	19.0	40.0	5.0	SCO0240180	24.0	54.0	18.0	SCO0300100	30.0	40.0	10.0
SCO0195050	19.5	25.5	5.0	SCO0250060	25.0	32.0	6.0	SCO0300082	30.0	40.5	7/8.2
SCO0196063	19.6	31.7	6.3	SCO0250061	25.0	34.0	6.0	SCO0300080	30.0	41.0	8.0
SCO0198038	19.8	24.8	3.8	SCO0250050	25.0	35.0	5.0	SCO0300081	30.0	42.0	8.0
SCO0200024	20.0	25.0	2.4	SCO0250065	25.0	35.0	6.5	SCO0300102	30.0	45.0	10.0
SCO0200050	20.0	28.0	5.0	SCO0250051	25.0	35.0	7.0	SCO0300120	30.0	45.0	12.0
SCO0200080	20.0	28.0	8.0	SCO0250075	25.0	35.0	7.5	SCO0300110	30.0	46.0	11.0
SCO0200047	20.0	29.5	4.7	SCO0250070	25.0	39.0	7.0	SCO0300105	30.0	47.0	10.0
SCO0200055	20.0	30.0	5.0	SCO0250080	25.0	39.0	7/8	SCO0300122	30.0	50.0	12.0
SCO0200060	20.0	30.0	6.0	SCO0250100	25.0	40.0	10.0	SCO0300124	30.0	60.0	12.0
SCO0200081	20.0	30.0	8.0	SCO0250083	25.0	41.0	8.0	SCO0301063	30.1	38.1	6.3
SCO0200085	20.0	30.0	8.2	SCO0250104	25.0	45.0	10.0	SCO0302055	30.2	37.5	5.5/6.5
SCO0200075	20.0	32.0	7.5	SCO0250140	25.0	45.0	14.0	SCO0310060	31.0	41.0	6.0
SCO0200082	20.0	32.0	8.0	SCO0250108	25.0	50.0	10.0	SCO0310100	31.0	50.0	10.0
SCO0200076	20.0	32.0	12/7.5	SCO0250142	25.0	50.0	14/15.2	SCO0310190	31.0	57.1	19.0
SCO0200083	20.0	33.0	8.0	SCO0250160	25.0	53.0	16.0	SCO0317063	31.7	38.1	6.3/4.8
SCO0200084	20.0	35.0	8.0	SCO0250150	25.0	70.0	15/17	SCO0317064	31.7	44.4	6.4
SCO0200090	20.0	35.0	9.0	SCO0250180	25.0	70.0	18.0	SCO0320040	32.0	39.0	5/4
SCO0200120	20.0	35.0	12.0	SCO0254080	25.4	38.1	8.0	SCO0320043	32.0	40.0	4.3
SCO0200072	20.0	40.0	7.2/6.8	SCO0255064	25.5	38.0	6.4	SCO0320060	32.0	40.0	6.0
SCO0200100	20.0	40.0	10.0	SCO0260050	26.0	32.0	5.0	SCO0320090	32.0	41.0	9.0
SCO0200110	20.0	47.0	11.0	SCO0260066	26.0	38.2	6.6/5.8	SCO0320062	32.0	42.0	6.0
SCO0200150	20.0	105.0	15.0	SCO0260070	26.0	35.0	7.0	SCO0320080	32.0	42.0	8.0
SCO0205060	20.5	28.5	6.0	SCO0260055	26.0	37.0	5.5/6.5	SCO0320055	32.0	44.0	5.5
SCO0210100	21.0	37.0	10.0	SCO0263165	26.3	58.0	16.5/15	SCO0320057	32.0	45.0	5.5
SCO0210102	21.0	40.0	10.0	SCO0268122	26.8	38.3	12.2	SCO0320100	32.0	50.0	10.0
SCO0218038	21.8	26.8	3.8	SCO0270065	27.0	36.5	6.5	SCO0320101	32.0	51.0	10.0
SCO0220040	22.0	29.0	4/5	SCO0270066	27.0	42.5	6.5	SCO0320102	32.0	52.0	10.0
SCO0220055	22.0	30.0	5.5	SCO0270170	27.0	55.0	17.0	SCO0322055	32.2	38.5	6.2/5.5
SCO0220060	22.0	30.0	6.0	SCO0270171	27.0	58.0	17/16	SCO0325043	32.5	40.5	4.3
SCO0220050	22.0	32.0	5.0	SCO0270165	27.0	60.0	16.5	SCO0330080	33.0	40.0	8/7.5

# Collarines de Otros Materiales



## Medidas:

D<sub>int</sub>..... diámetro interior

D<sub>ext</sub>..... diámetro exterior

h..... altura

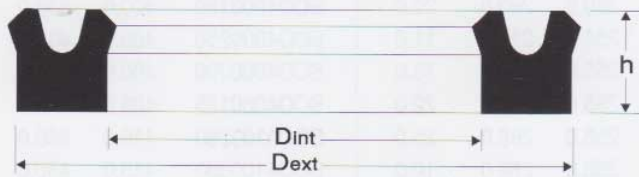
Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0330050	33.0	42.0	5.0
SCO0330067	33.0	48.0	6.7
SCO0340060	34.0	45.0	6.0
SCO0340110	34.0	48.0	12/11
SCO0345060	34.5	42.6	6.0
SCO0345150	34.5	55.0	15.0
SCO0347095	34.7	55.0	9.5
SCO0350070	35.0	41.0	7.0
SCO0350048	35.0	42.0	4.8
SCO0350050	35.0	45.0	5/7
SCO0350061	35.0	45.0	6.0
SCO0350062	35.0	45.0	6.2
SCO0350100	35.0	50.0	10.0
SCO0350120	35.0	50.0	12.0
SCO0350122	35.0	52.0	12.0
SCO0350101	35.0	55.0	10.0
SCO0350125	35.0	55.0	12.0
SCO0350140	35.0	56.0	14.0
SCO0352075	35.2	50.0	7.5/8.5
SCO0360070	36.0	44.0	7.0
SCO0360080	36.0	44.0	8.0
SCO0360081	36.0	46.0	8.0
SCO0360060	36.0	48.0	6.0
SCO0360068	36.0	50.0	7.8/6.8
SCO0360120	36.0	60.0	12.0
SCO0367080	36.7	52.5	8.0
SCO0375059	37.5	47.5	5.9
SCO0375095	37.5	52.3	9.5/8.2
SCO0380055	38.0	45.0	6/5.5
SCO0380080	38.0	48.0	8.0
SCO0380067	38.0	49.0	8.2/6.7
SCO0380095	38.0	50.0	9.5
SCO0380084	38.0	52.5	8.0
SCO0380100	38.0	55.0	10.0
SCO0380090	38.0	56.0	9.0
SCO0380170	38.0	65.0	17.0
SCO0381096	38.1	47.5	9.6
SCO0390070	39.0	49.0	7.0
SCO0400040	40.0	48.0	4.0
SCO0400050	40.0	50.0	5.0
SCO0400060	40.0	50.0	6.0
SCO0400062	40.0	50.0	6.8/6.2

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0400070	40.0	50.0	7.0
SCO0400100	40.0	50.0	10.0
SCO0400102	40.0	55.0	10.0
SCO0400103	40.0	56.0	10.0
SCO0400180	40.0	59.8	18.0
SCO0400104	40.0	60.0	10.0
SCO0400120	40.0	60.0	12.0
SCO0400140	40.0	60.0	14.0
SCO0400122	40.0	62.0	12.0
SCO0400125	40.0	65.0	12.0
SCO0400200	40.0	65.0	20.0
SCO0400150	40.0	67.0	15.0
SCO0400142	40.0	70.0	14.0
SCO0410047	41.0	49.0	5.3/4.7
SCO0410075	41.0	50.0	7.5
SCO0410060	41.0	52.0	6.0
SCO0410100	41.0	52.0	10.0
SCO0412095	41.2	55.0	9.5/8
SCO0413095	41.3	60.3	9.5
SCO0413096	41.3	61.0	9.5
SCO0415060	41.5	47.5	6.0
SCO0420055	42.0	50.0	5/5.5
SCO0420060	42.0	50.0	6.0
SCO0420110	42.0	55.0	11.0
SCO0420080	42.0	57.0	8.0
SCO0420120	42.0	60.0	12.0
SCO0420100	42.0	62.0	10.0
SCO0420125	42.0	62.0	12.0
SCO0425070	42.5	51.5	7.0
SCO0425071	42.5	58.0	7.0
SCO0440057	44.0	52.0	5.7
SCO0440100	44.0	55.0	10.0
SCO0445095	44.5	57.0	9.5
SCO0445064	44.5	57.2	6.4
SCO0450085	45.0	54.0	8.5
SCO0450052	45.0	55.0	5/7
SCO0450065	45.0	57.0	6.5
SCO0450100	45.0	58.0	10.0
SCO0450102	45.0	60.0	10.0
SCO0450090	45.0	62.0	7/9
SCO0450120	45.0	62.0	12.0
SCO0450121	45.0	63.0	12.0

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0450107	45.0	65.0	10.0
SCO0450170	45.0	72.0	17.0
SCO0450130	45.0	77.0	13.0
SCO0460080	46.0	56.0	8.0
SCO0460095	46.0	60.3	9.5
SCO0461095	46.1	60.3	9.5
SCO0465063	46.5	57.3	6.3/5.7
SCO0470065	47.0	61.0	6.5
SCO0480037	48.0	56.0	3.7
SCO0480065	48.0	60.0	6.5
SCO0480075	48.0	60.0	7.5
SCO0480080	48.0	62.0	8.0
SCO0480100	48.0	65.0	10.0
SCO0480105	48.0	68.0	10.0
SCO0485095	48.5	62.5	6.5/9.5
SCO0490100	49.0	67.0	10.0
SCO0490135	49.0	71.5	13.5
SCO0500060	50.0	60.0	6.0
SCO0500061	50.0	60.0	7.2/6
SCO0500100	50.0	60.0	10.0
SCO0500065	50.0	62.0	6.5/9.5
SCO0500090	50.0	62.0	9.0
SCO0500066	50.0	63.0	6.5
SCO0500102	50.0	63.0	10.0
SCO0500093	50.0	65.0	9.0
SCO0500120	50.0	65.0	12.0
SCO0500105	50.0	70.0	10.0
SCO0500122	50.0	70.0	12.0
SCO0500140	50.0	70.0	14.0
SCO0500125	50.0	72.0	12.0
SCO0500150	50.0	80.0	15.0
SCO0500201	50.0	80.0	12/20
SCO0500200	50.0	80.0	20.0
SCO0500265	50.0	80.0	26.5
SCO0500300	50.0	90.0	30.0
SCO0508100	50.8	63.5	10.0
SCO0508105	50.8	76.2	10.0
SCO0510085	51.0	60.0	8.5
SCO0510140	51.0	66.7	14.0
SCO0510100	51.0	69.0	10.0
SCO0515100	51.5	63.5	10.0
SCO0520076	52.0	62.0	7.6

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h	Referencia	D <sub>int</sub>	D <sub>ext</sub>	h	Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0520090	52.0	62.0	9.0	SCO0650075	65.0	80.0	7.5	SCO0800100	80.0	90.0	10.0
SCO0520070	52.0	63.0	7.0	SCO0650125	65.0	85.0	12.0	SCO0800075	80.0	95.0	7.5
SCO0520120	52.0	72.0	12.0	SCO0650150	65.0	90.0	15.0	SCO0800104	80.0	100.0	10.0
SCO0530071	53.0	63.0	7/6	SCO0660100	66.0	86.0	10.0	SCO0800110	80.0	100.0	12/11
SCO0530070	53.0	63.0	7.0	SCO0660120	66.0	90.0	12.0	SCO0800140	80.0	100.0	14.0
SCO0530100	53.0	70.0	10.0	SCO0670100	67.0	85.0	10.0	SCO0800150	80.0	100.0	15.0
SCO0540050	54.0	62.0	5.0	SCO0680100	68.0	79.0	7.5/10	SCO0800160	80.0	102.0	16.0
SCO0540095	54.0	69.9	8/9.5	SCO0680078	68.0	80.0	8.5/7.5	SCO0800154	80.0	105.0	15.0
SCO0540140	54.0	70.0	14.0	SCO0680120	68.0	80.0	12.0	SCO0800158	80.0	110.0	15.0
SCO0550055	55.0	62.5	5.5	SCO0680086	68.0	80.0	10/8.6	SCO0800200	80.0	110.0	20.0
SCO0550056	55.0	63.0	5.5	SCO0680103	68.0	83.3	9/10	SCO0820100	82.0	92.0	10.0
SCO0550053	55.0	65.0	5.3	SCO0699095	69.9	90.9	9.5	SCO0830080	83.0	95.0	8.0
SCO0550120	55.0	65.0	12.0	SCO0700120	70.0	78.0	12.0	SCO0830100	83.0	103.0	10.0
SCO0550070	55.0	70.0	7.0	SCO0700063	70.0	80.0	6.3/6	SCO0840140	84.0	100.0	14.0
SCO0550110	55.0	70.0	11.0	SCO0700110	70.0	80.0	12/11	SCO0850125	85.0	92.0	12.5
SCO0550124	55.0	70.0	12.0	SCO0700122	70.0	80.0	12.0	SCO0850126	85.0	99.5	12.5
SCO0550128	55.0	75.0	12.0	SCO0700124	70.0	86.0	12.0	SCO0850080	85.0	100.0	8.0
SCO0550112	55.0	75.0	13/11	SCO0700100	70.0	88.0	10.0	SCO0850100	85.0	100.0	10.0
SCO0550150	55.0	85.0	15.0	SCO0700125	70.0	90.0	12.0	SCO0850120	85.0	100.0	12.0
SCO0560120	56.0	70.0	12.0	SCO0700128	70.0	90.0	12.8/18	SCO0850124	85.0	105.0	12.0
SCO0560171	56.0	80.0	17.0	SCO0700150	70.0	95.0	15.0	SCO0850150	85.0	105.0	15.0
SCO0570080	57.0	67.0	8/7	SCO0700152	70.0	100.0	15.0	SCO0850102	85.0	110.0	10.0
SCO0572110	57.2	76.2	12.7/11	SCO0700154	70.0	106.0	15.0	SCO0850154	85.0	110.0	15.0
SCO0575080	57.5	67.5	8.0	SCO0702060	70.2	80.0	6.5/6	SCO0850158	85.0	115.0	15.0
SCO0580075	58.0	71.0	7.5	SCO0720055	72.0	82.0	5.5	SCO0870080	87.0	97.0	8.0
SCO0580120	58.0	72.0	12.0	SCO0720120	72.0	92.0	12.0	SCO0880075	88.0	100.0	8.5/7.5
SCO0580125	58.0	82.0	12.0	SCO0730095	73.0	82.5	9.5	SCO0880100	88.0	100.0	10.0
SCO0600070	60.0	68.0	7.0	SCO0730080	73.0	88.5	8.0	SCO0890123	89.0	108.0	12.3
SCO0600130	60.0	68.0	13.0	SCO0740070	74.0	84.0	7.0	SCO0895160	89.5	115.0	16/14
SCO0600120	60.0	70.0	12.0	SCO0745080	74.5	84.5	8.0	SCO0900085	90.0	100.0	8.5/6
SCO0600100	60.0	75.0	10.0	SCO0750120	75.0	85.0	12.0	SCO0900105	90.0	100.0	12.0
SCO0600105	60.0	80.0	10.0	SCO0750090	75.0	90.0	9.0	SCO0900120	90.0	105.0	12.0
SCO0600122	60.0	80.0	12.0	SCO0750121	75.0	90.0	12.0	SCO0900150	90.0	105.0	15.0
SCO0600160	60.0	80.0	16.0	SCO0750070	75.0	95.0	7.0	SCO0900100	90.0	108.0	10.0
SCO0600200	60.0	85.0	20.0	SCO0750122	75.0	95.0	12.0	SCO0900124	90.0	110.0	12.0
SCO0600124	60.0	90.0	12.0	SCO0750100	75.0	110.0	10.0	SCO0900140	90.0	110.0	14.0
SCO0610095	61.0	73.0	9.5	SCO0750150	75.0	100.0	15.0	SCO0900110	90.0	115.0	11.0
SCO0620080	62.0	70.0	8.0	SCO0750155	75.0	105.0	15.0	SCO0900130	90.0	115.0	13.0
SCO0620150	62.0	77.0	15.0	SCO0755115	75.5	89.5	11.5	SCO0900152	90.0	120.0	15.0
SCO0630069	63.0	68.3	6.9	SCO0760135	76.0	85.5	12/13.5	SCO0900154	90.0	130.0	15.0
SCO0630063	63.0	70.0	6.3	SCO0762095	76.2	91.5	9.5	SCO0910150	91.0	120.0	15.0
SCO0630080	63.0	75.0	8.0	SCO0770080	77.0	89.0	8/9.3	SCO0930150	93.0	107.5	15.0
SCO0630100	63.0	80.0	10.0	SCO0770070	77.0	92.0	7/6	SCO0930250	93.0	126.0	25.0
SCO0635100	63.5	76.2	10.0	SCO0770135	77.0	92.0	13.5	SCO0940065	94.0	102.0	6.5
SCO0640120	64.0	74.0	12.0	SCO0770180	77.0	92.0	18.0	SCO0946090	94.6	108.8	9/8
SCO0640063	64.0	76.0	6.3/5.7	SCO0775150	77.5	100.0	15.0	SCO0950110	95.0	103.0	11/12
SCO0640125	64.0	82.0	12.5	SCO0780092	78.0	95.0	9.2	SCO0950120	95.0	103.5	12.0
SCO0640080	64.0	84.0	9/8	SCO0780120	78.0	98.0	12.0	SCO0950075	95.0	108.0	7.5
SCO0645100	64.5	74.5	10.0	SCO0793095	79.3	98.4	9.5	SCO0950085	95.0	110.0	8.5/9.5
SCO0650100	65.0	75.0	10.0	SCO0794111	79.4	98.4	11.1	SCO0950122	95.0	110.0	12.0
SCO0650120	65.0	75.0	12.0	SCO0800120	80.0	88.0	12.0	SCO0950320	95.0	120.0	32.0

# Collarines de Otros Materiales



## Medidas:

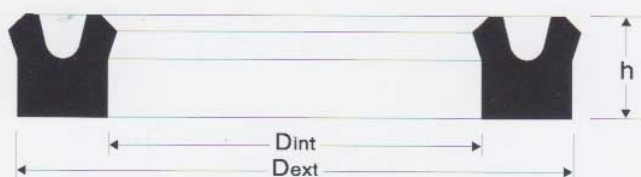
D<sub>int</sub>..... diámetro interior  
 D<sub>ext</sub>..... diámetro exterior  
 h..... altura

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO0950150	95.0	125.0	15.0
SCO0950200	95.0	130.0	20.0
SCO0960112	96.0	105.0	11.2
SCO0970150	97.0	127.0	15.0
SCO0980110	98.0	110.0	11.0
SCO0980120	98.0	120.0	12.0
SCO1000140	100.0	110.0	14.0
SCO1000120	100.0	115.0	12.0
SCO1000100	100.0	120.0	10.0
SCO1000124	100.0	120.0	12.0
SCO1000126	100.0	125.0	12.0
SCO1000150	100.0	125.0	15.0
SCO1000142	100.0	130.0	14/19
SCO1000200	100.0	130.0	20.0
SCO1000155	100.0	135.0	15.0
SCO1010150	101.0	130.0	15.0
SCO1016058	101.6	111.1	5.8
SCO1016130	101.6	127.0	13.0
SCO1020070	102.0	122.0	7.0
SCO1050080	105.0	122.0	9.5/8
SCO1050150	105.0	125.0	15.0
SCO1050180	105.0	135.0	18.0
SCO1050230	105.0	145.0	23.0
SCO1060130	106.0	120.0	14/13
SCO1080100	108.0	126.0	10.0
SCO1086140	108.6	123.0	14/13
SCO1090090	109.0	124.0	10.5/9
SCO1099100	109.9	127.0	10.0
SCO1100070	110.0	120.0	7.0
SCO1100087	110.0	125.0	10/8.7
SCO1100150	110.0	125.0	15.0
SCO1100120	110.0	130.0	12.0
SCO1100154	110.0	130.0	15.0
SCO1100200	110.0	130.0	20.0
SCO1100103	110.0	135.0	10.0
SCO1100240	110.0	135.0	24.0
SCO1100320	110.0	135.0	32.0
SCO1100158	110.0	140.0	15.0
SCO1100204	110.0	150.0	20.0
SCO1100208	110.0	155.0	20.0
SCO1110122	111.0	137.8	12.2
SCO1115100	111.5	124.5	10.0

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO1120100	112.0	132.0	10.0
SCO1120150	112.0	138.5	15.0
SCO1130105	113.0	126.0	10.5
SCO1143130	114.3	139.7	13.0
SCO1144205	114.4	135.0	20.5
SCO1150140	115.0	125.0	14/12.5
SCO1150150	115.0	135.0	15.0
SCO1150320	115.0	140.0	32.0
SCO1160060	116.0	131.0	6.0
SCO1170050	117.0	125.0	5/7
SCO1170150	117.0	131.0	15.0
SCO1200090	120.0	132.0	9.0
SCO1200070	120.0	134.0	7.0
SCO1200100	120.0	135.0	10/11
SCO1200150	120.0	138.0	15.0
SCO1200155	120.0	150.0	15.0
SCO1200200	120.0	150.0	20.0
SCO1200201	120.0	155.0	20.0
SCO1200205	120.0	160.0	20.0
SCO1220130	122.0	152.0	13.0
SCO1230150	123.0	140.0	15.0
SCO1238381	123.8	147.6	38.1
SCO1250120	125.0	134.0	12.0
SCO1250070	125.0	145.0	7.0
SCO1250150	125.0	155.0	15.0
SCO1250152	125.0	160.0	15.0
SCO1250205	125.0	165.0	20.0
SCO1260165	126.0	150.0	16.5
SCO1270060	127.0	133.0	6.0
SCO1270120	127.0	149.0	12.0
SCO1270350	127.0	150.0	35/38
SCO1290150	129.0	154.0	15.0
SCO1300135	130.0	140.0	13.5
SCO1300074	130.0	145.0	7.4/9.7
SCO1300140	130.0	150.0	14.0
SCO1300155	130.0	160.0	15.0
SCO1300204	130.0	170.0	20.0
SCO1316090	131.6	139.6	9.0
SCO1320120	132.0	152.0	12.0
SCO1325200	132.5	165.0	20.0
SCO1333127	133.3	158.8	12.7
SCO1334127	133.4	152.4	12.7

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO1340056	134.0	143.2	5.6
SCO1350120	135.0	152.0	12.0
SCO1350150	135.0	155.0	15.0
SCO1350152	135.0	157.0	15.0
SCO1350155	135.0	160.0	15.0
SCO1350230	135.0	170.0	23.0
SCO1350200	135.0	175.0	20.0
SCO1355185	135.5	149.5	18.5
SCO1365160	136.5	160.5	16.0
SCO1370150	137.0	152.0	15.0
SCO1380090	138.0	150.0	9.0
SCO1400200	140.0	152.0	20.0
SCO1400100	140.0	160.0	10.0
SCO1400150	140.0	160.0	15.0
SCO1400203	140.0	175.0	20.0
SCO1400205	140.0	180.0	20.0
SCO1440130	144.0	152.0	12/13.5
SCO1450098	145.0	160.0	9.8/8.7
SCO1500100	150.0	170.0	10.0
SCO1500320	150.0	175.0	32.0
SCO1500150	150.0	180.0	15.0
SCO1500204	150.0	190.0	20.0
SCO1500208	150.0	200.0	20.0
SCO1520100	152.0	162.0	10.0
SCO1520080	152.0	173.0	9.5/8
SCO1550150	155.0	175.0	15.0
SCO1550155	155.0	190.0	15.0
SCO1550220	155.0	200.0	22.0
SCO1560080	156.0	174.0	8/7
SCO1580162	158.0	180.0	16.2
SCO1600115	160.0	168.5	11.5
SCO1600180	160.0	180.0	18.0
SCO1600200	160.0	200.0	20.0
SCO1600400	160.0	200.0	40.0
SCO1600205	160.0	205.0	20.0
SCO1640080	164.0	184.0	8.0
SCO1650092	165.0	183.0	11/9.2
SCO1650100	165.0	195.0	10.0
SCO1665120	166.5	185.5	12.0
SCO1690150	169.0	199.0	15.0
SCO1700150	170.0	200.0	15.0
SCO1700250	170.0	200.0	25/24

## Collarines de Otros Materiales



### Medidas:

D<sub>int</sub>..... diámetro interior

D<sub>ext</sub>..... diámetro exterior

h..... altura

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO6650250	665.0	705.0	25.0
SCO6790185	679.0	709.0	18.5
SCO6826190	682.6	708.0	19.0
SCO7000300	700.0	760.0	30.0

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO7250250	725.0	775.0	25.0
SCO7290185	729.0	759.0	18.5
SCO7311160	731.1	761.1	16.0
SCO7600300	760.0	820.0	30.0

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO7900150	790.0	820.0	15.0
SCO8835180	883.5	913.5	18.0

En caso de existir dos alturas, la primera hace referencia a la altura interior y la segunda a la exterior.



Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO1700200	170.0	210.0	20.0
SCO1713100	171.3	191.3	10/13
SCO1750200	175.0	215.0	20.0
SCO1790050	179.0	191.0	6.5/5
SCO1800110	180.0	200.0	11.0
SCO1800150	180.0	200.0	15.0
SCO1800200	180.0	210.0	20.0
SCO1800204	180.0	215.0	20.0
SCO1800208	180.0	220.0	20.0
SCO1828224	182.8	203.2	22.4
SCO1830073	183.0	193.0	7.3
SCO1835100	183.5	197.5	10.0
SCO1850200	185.0	225.0	20.0
SCO1850201	185.0	226.0	20.0
SCO1885090	188.5	204.5	9.0
SCO1900150	190.0	220.0	15.0
SCO1900200	190.0	230.0	20.0
SCO1930080	193.0	207.0	8.0
SCO1940150	194.0	205.0	15.0
SCO1960155	196.0	224.0	15.5
SCO1985130	198.5	217.5	13.0
SCO1990090	199.0	225.0	9.0
SCO2000150	200.0	220.0	15.0
SCO2000153	200.0	225.0	15.0
SCO2000250	200.0	228.7	25.0
SCO2000155	200.0	230.0	15.0
SCO2000200	200.0	240.0	20.0
SCO2000350	200.0	240.0	35.0
SCO2032318	203.2	228.5	31.8/38.1
SCO2050320	205.0	250.0	32.0
SCO2070130	207.0	224.0	13/11
SCO2080200	208.0	250.0	20.0
SCO2095130	209.5	228.6	13.0
SCO2100110	210.0	230.0	11.0
SCO2100180	210.0	240.7	18.0
SCO2100201	210.0	250.0	20.0
SCO2150130	215.0	240.0	13.0
SCO2150200	215.0	254.0	20.0
SCO2160140	216.0	250.0	14.0
SCO2200200	220.0	260.0	20.0
SCO2250140	225.0	253.0	14.0
SCO2250150	225.0	255.0	15.0
SCO2293130	229.3	253.0	13.0
SCO2300200	230.0	270.0	20.0
SCO2350200	235.0	270.0	20.0
SCO2380130	238.0	260.0	13.0
SCO2400200	240.0	260.0	20.0
SCO2400160	240.0	272.0	16.0
SCO2400205	240.0	280.0	20.0
SCO2404070	240.4	253.0	7.0
SCO2450250	245.0	287.0	25.0

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO2500380	250.0	280.0	38.0
SCO2500200	250.0	290.0	20.0
SCO2540110	254.0	274.0	11.0
SCO2550130	255.0	280.0	13.0
SCO2550220	255.0	285.0	22.0
SCO2580250	258.0	298.0	25.0
SCO2600100	260.0	280.0	10.0
SCO2600130	260.0	280.0	13.0
SCO2600200	260.0	297.0	20.0
SCO2600205	260.0	300.0	20.0
SCO2700200	270.0	310.0	20.0
SCO2770120	277.0	301.0	13/12
SCO2800150	280.0	300.0	15.0
SCO2800170	280.0	305.0	17.0
SCO2800160	280.0	310.0	16.0
SCO2800200	280.0	320.0	20.0
SCO2801150	280.1	304.1	15.0
SCO2850200	285.0	320.0	20.0
SCO3000220	300.0	330.0	22.0
SCO3000200	300.0	340.0	20.0
SCO3050200	305.0	340.0	20.0
SCO3050201	305.0	345.0	20.0
SCO3100200	310.0	350.0	20.0
SCO3130210	313.0	343.0	21.0
SCO3150280	315.0	345.0	28.0
SCO3200175	320.0	355.3	17.5
SCO3200200	320.0	360.0	20.0
SCO3300200	330.0	370.0	20.0
SCO3352126	335.2	356.0	12.6/14
SCO3366381	336.6	368.3	38.1
SCO3400200	340.0	380.0	20.0
SCO3450130	345.0	370.0	13.0
SCO3450150	345.0	375.0	15.0
SCO3460165	346.0	375.0	16.5
SCO3500190	350.0	380.0	19.0
SCO3500250	350.0	380.0	25.0
SCO3500200	350.0	390.0	20.0
SCO3525400	352.5	394.5	40.0
SCO3556390	355.6	393.6	39.0
SCO3560260	356.0	386.0	26.0
SCO3600200	360.0	400.0	20.0
SCO3642180	364.2	394.2	18.0
SCO3700200	370.0	410.0	20.0
SCO3750200	375.0	415.0	20.0
SCO3755160	375.5	405.5	16.0
SCO3800140	380.0	400.0	14.0
SCO3800200	380.0	410.0	20.0
SCO3800125	380.0	420.0	12.5
SCO3810381	381.0	412.0	38.1
SCO3860127	386.0	406.4	12.7
SCO3900200	390.0	420.0	20.0

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SCO3940125	394.0	434.0	12.5
SCO4000150	400.0	430.0	15.0
SCO4000250	400.0	430.0	25.0
SCO4000200	400.0	440.0	20.0
SCO4080125	408.0	448.0	12.5
SCO4100280	410.0	450.0	28.0
SCO4100330	410.0	450.0	33.0
SCO4150200	415.0	455.0	20.0
SCO4170200	417.0	457.0	20.0
SCO4254160	425.4	457.2	16.0
SCO4263160	426.3	456.3	16.0
SCO4300180	430.0	448.0	14.0
SCO4400200	440.0	480.0	20.0
SCO4420470	442.0	482.0	47.0
SCO4500250	450.0	480.0	25.0
SCO4500200	450.0	490.0	20.0
SCO4500201	450.0	500.0	20.0
SCO4517200	451.7	481.7	20.0
SCO4750160	475.0	505.5	16.0
SCO4755140	475.5	514.5	14.0
SCO4771160	477.1	507.1	16.0
SCO4830105	483.0	503.0	10.5
SCO4900250	490.0	540.0	25.0
SCO4950340	495.0	535.0	34.0
SCO5000250	500.0	530.0	25.0
SCO5000200	500.0	540.0	20.0
SCO5050300	505.0	545.0	30.0
SCO5090160	509.0	539.0	16.0
SCO5100160	510.0	540.0	16.0
SCO5100200	510.0	550.0	20.0
SCO5270360	527.0	576.0	36.0
SCO5300190	530.0	555.4	19.0
SCO5302190	530.2	555.6	19.0
SCO5350270	535.0	575.0	27.0
SCO5400200	540.0	565.0	20.0
SCO5450300	545.0	575.0	15.0
SCO5600200	560.0	596.0	20.0
SCO5650280	565.0	605.0	28.0
SCO5810190	581.0	606.4	19.0
SCO5960200	596.0	622.0	20.0
SCO5990190	599.0	651.0	19.0
SCO6000200	600.0	640.0	20.0
SCO6000400	600.0	660.0	40.0
SCO6160170	616.0	646.0	17.0
SCO6200200	620.0	660.0	20.0
SCO6240200	624.0	650.0	20.0
SCO6295180	629.5	659.5	18.0
SCO6318190	631.8	657.2	19.0
SCO6400300	640.0	700.0	30.0
SCO6500300	650.0	690.0	30.0
SCO6600300	660.0	690.0	30.0