



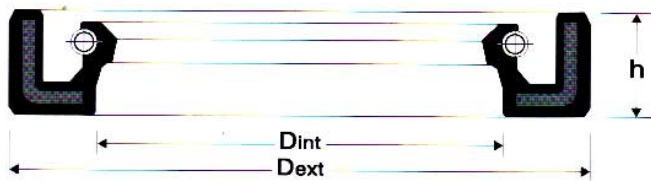
# **camitec**

**Cañellas y Micolau S.A.**

**Catálogo/Catàleg/Catalogue/Catalogue**

- Retenes de caucho**
- Retens de catxú**
- Shaft Seals**
- Joints d'étainchénté**

# RETENES



## Medidas:

$D_{int}$  ..... diámetro interior  
 $D_{ext}$  ..... diámetro exterior  
 $h$  ..... altura

Referencia	$D_{int}$	$D_{ext}$	$h$	Referencia	$D_{int}$	$D_{ext}$	$h$	Referencia	$D_{int}$	$D_{ext}$	$h$
SRE0050075N	5/8	25.7	7.5	SRE0280100N	28.0	50.0	10.0	SRE0480101N	48.0	68.0	10.0
SRE0090060N	9.0	20.0	6.0	SRE0280102N	28.0	52.0	10.0	SRE0500070N	50.0	60.0	7.0
SRE0100023N	10.0	18.0	2.3	SRE0280107N	28.0	57.0	10.0	SRE0500120N	50.0	80.0	12.0
SRE0100070N	10.0	28.0	7.0	SRE0285063N	28.5	41.3	6.3	SRE0520100N	52.0	74.0	10.0
SRE0120073N	12.0	20.0	7.3	SRE0286060N	28.6	48.0	6.0	SRE0523130N	52.3	80.0	13.0
SRE0120075N	12.0	22.0	7.5	SRE0300060N	30.0	60.0	6.0	SRE0540130N	54.0	78.0	13.0
SRE0127064N	12.7	25.4	6.4	SRE0300070N	30.0	45.0	7.0	SRE0540160N	54.0	73.0	16.0
SRE0140070N	14.0	30.0	7.0	SRE0300071N	30.0	47.0	7.0	SRE0550100N	55.0	72.0	10.0
SRE0140120N	14.0	35.0	12.0	SRE0300080N	30.0	47.0	8.0	SRE0550120N	55.0	72.0	12.0
SRE0150030N	15.0	23.0	3.0	SRE0300081N	30.0	47.5	8.0	SRE0550150N	55.0	75.0	15.0
SRE0150120N	15.0	35.0	12.0	SRE0300082N	30.0	48.0	8.0	SRE0560070N	56.0	65.0	7.0
SRE0158063N	15.8	28.5	6.3	SRE0300095N	30.0	43.0	9.5	SRE0570120N	57.0	80.0	12.0
SRE0159063N	15.9	28.6	6.3	SRE0300100N	30.0	50.0	10.0	SRE0570127N	57.0	82.5	12.7
SRE0160040N	16.0	22.0	4.0	SRE0318040N	31.8	44.0	4/7	SRE0570180N	57.0	85.0	18.0
SRE0160120N	16.0	28.6	12.0	SRE0320053N	32.0	43.0	5.3	SRE0580080N	58.0	72.0	8.0
SRE0170070N	17.0	30.0	7.0	SRE0320070N	32.0	57.0	7.0	SRE0580100N	58.0	80.0	10.0
SRE0170100N	17.0	40.0	10.0	SRE0320080N	32.0	50.7	8.0	SRE0587096N	58.7	79.4	9.6
SRE0170102N	17.0	42.0	10.0	SRE0320100N	32.0	50.0	10.0	SRE0595150N	59.5	82.2	15.0
SRE0180070N	18.0	32.0	7.0	SRE0320101N	32.0	52.0	10.0	SRE0600080N	60.0	70.0	8.0
SRE0180075N	18.0	40.0	7.0	SRE0330085N	33.0	50.0	8.5	SRE0600097N	60.0	82.8	9.7
SRE0180080N	18.0	28.0	6.7/8	SRE0340130N	34.0	63.5	13.0	SRE0600100N	60.0	78.0	10.0
SRE0190100N	19.0	35.0	10.0	SRE0350070N	35.0	72.0	7.0	SRE0600102N	60.0	80.0	10.0
SRE0199080N	19.9	44.5	8.0	SRE0350095N	35.0	63.5	9.5	SRE0600103N	60.0	82.8	10.0
SRE0200100N	20.0	40.0	10.0	SRE0350100N	35.0	50.0	10.0	SRE0600104N	60.0	105.0	10.0
SRE0210050N	21.0	30.0	5.0	SRE0350103N	35.0	56.0	10.0	SRE0600120N	60.0	100.0	12.0
SRE0210060N	21.0	31.0	4.5/6	SRE0350106N	35.0	60.0	10.0	SRE0600150N	60.0	85.0	15.0
SRE0220064N	22.0	32.0	6.5/8	SRE0350107N	35.0	65.0	10.0	SRE0620120N	62.0	83.0	12.0
SRE0220065N	22.0	35.0	6.5	SRE0380100N	38.0	56.0	10.0	SRE0620130N	62.0	95.0	13.0
SRE0220068N	22.0	33.5	6.8	SRE0380120N	38.0	62.0	12.0	SRE0650070N	65.0	78.0	7.0
SRE0240070N	24.0	35.0	7.0	SRE0400080N	40.0	55.0	8.0	SRE0650120N	65.0	88.0	12.0
SRE0240100N	24.0	40.0	10.0	SRE0400090N	40.0	50.0	9.0	SRE0650122N	65.0	92.0	12.0
SRE0246080N	24.6	44.5	8.0	SRE0400095N	40.0	58.0	9.0	SRE0660090N	66.0	80.0	9.0
SRE0250070N	25.0	52.0	7.0	SRE0400100N	40.0	60.0	10.0	SRE0668100N	66.8	85.0	10.0
SRE0250080N	25.0	42.0	8.0	SRE0400101N	40.0	62.0	10.0	SRE0695150N	69.5	95.2	15.0
SRE0250100N	25.0	52.0	10.0	SRE0400105N	40.0	70.0	10.0	SRE0700080N	70.0	85.0	8.0
SRE0254060N	25.4	42.9	6.0	SRE0430100N	43.0	75.0	10.0	SRE0700100N	70.0	90.0	10.0
SRE0254070N	25.4	39.7	7.0	SRE0450100N	45.0	60.0	10.0	SRE0700150N	70.0	95.0	15.0
SRE0260070N	26.0	37.0	7.0	SRE0450105N	45.0	70.0	10.0	SRE0740110N	74.0	90.0	11.0
SRE0260080N	26.0	43.0	8.0	SRE0450130N	45.0	80.0	13.0	SRE0750120N	75.0	100.0	12.0
SRE0270040N	27.0	34.0	4.0	SRE0470080N	47.0	60.0	8.0	SRE0760110N	76.0	114.0	11.0
SRE0270090N	27.0	42.0	9.0	SRE0475125N	47.5	95.0	12.5	SRE0761090N	76.1	95.2	9.0
SRE0270100N	27.0	42.0	10.0	SRE0480100N	48.0	65.0	10.0	SRE0780130N	78.0	100.0	13.0



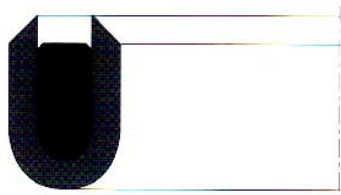
Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SRE0790100N	79.0	95.0	10.0
SRE0800100N	80.0	100.0	10.0
SRE0800102N	80.0	105.0	10.0
SRE0820130N	82.0	105.0	13.0
SRE0825110N	82.5	114.2	11.0
SRE0840130N	84.0	120.0	13.0
SRE0850100N	85.0	105.0	10.0
SRE0850111N	85.0	111.1	11.1
SRE0857120N	85.7	115.0	12.0
SRE0860120N	86.0	115.0	12.0
SRE0900070N	90.0	110.0	7.0
SRE0900120N	90.0	110.0	12.0
SRE0900122N	90.0	130.0	12.0
SRE0900130N	90.0	120.0	13.0
SRE0950070N	95.0	110.0	7.0
SRE0950130N	95.0	120.0	13.0
SRE0980159N	98.0	113.3	15.9
SRE0980160N	98.0	130.0	16.0
SRE0984127N	98.4	123.8	12.7
SRE1000120N	100.0	120.0	12.0
SRE1000130N	100.0	132.0	13.0
SRE1020130N	102.0	127.0	13.0
SRE1050140N	105.0	135.0	14.0
SRE1070114N	107.0	127.0	11.4
SRE1100100N	110.0	140.0	10.0
SRE1100130N	110.0	130.0	13.0
SRE1100132N	110.0	140.0	13.0
SRE1110120N	111.0	136.6	12.0
SRE1150130N	115.0	140.0	13.0
SRE1175105N	117.5	146.0	10.5

Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SRE1205127N	120.5	145.8	12.7
SRE1250120N	125.0	160.0	12.0
SRE1250150N	125.0	170.0	15.0
SRE1300130N	130.0	160.0	13.0
SRE1302127N	130.2	155.3	12.7
SRE1332157N	133.2	165.2	15.7
SRE1345095N	134.5	155.6	9.5
SRE1350120N	135.0	170.0	12.0
SRE1350130N	135.0	160.0	13.0
SRE1400120N	140.0	180.0	12.0
SRE1400150N	140.0	175.0	15.0
SRE1450130N	145.0	180.0	13.0
SRE1450150N	145.0	175.0	15.0
SRE1460130N	146.0	171.5	13.0
SRE1480120N	148.0	171.5	12.0
SRE1500120N	150.0	180.0	12.0
SRE1500160N	150.0	190.0	16.0
SRE1540100N	154.0	175.0	10/12
SRE1550150N	155.0	180.0	15.0
SRE1550151N	155.0	192.0	15.0
SRE1550160N	155.0	180.0	16.0
SRE1587190N	158.7	190.5	19.0
SRE1650150N	165.0	190.0	15.0
SRE1675200N	167.5	212.5	20.0
SRE1690150N	169.0	200.0	15.0
SRE1700160N	170.0	210.0	16.0
SRE1700180N	170.0	210.0	18.0
SRE1750190N	175.0	219.0	19.0
SRE1800130N	180.0	200.0	13.0
SRE1800190N	180.0	203.4	19.0

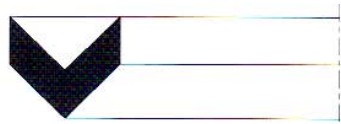
Referencia	D <sub>int</sub>	D <sub>ext</sub>	h
SRE1850130N	185.0	210.0	13.0
SRE1900110N	190.0	218.5	11.0
SRE1900150N	190.0	210.0	15.0
SRE1900190N	190.0	210.0	19.0
SRE1975200N	197.5	252.5	20.0
SRE2000130N	200.0	250.0	13.0
SRE2000131N	200.0	251.0	13.0
SRE2100150N	210.0	240.0	15.0
SRE2150160N	215.0	250.0	16.0
SRE2150200N	215.0	265.0	20.0
SRE2200150N	220.0	250.0	15.0
SRE2300150N	230.0	255.0	15.0
SRE2320200N	232.0	256.0	20.0
SRE2360125N	236.0	261.0	12.5
SRE2550200N	255.0	299.0	20.0
SRE2550201N	255.0	300.0	20.0
SRE2600165N	260.0	290.0	16.5
SRE2600200N	260.0	300.5	20.0
SRE2800170N	280.0	310.0	17.0
SRE3000200N	300.0	344.0	20.0
SRE3600200N	360.0	385.0	20.0
SRE3800200N	380.0	410.0	20.0
SRE4000150N	400.0	425.0	15.0
SRE4100220N	410.0	460.0	22.0
SRE4200250N	420.0	452.0	25.0
SRE4900190N	490.0	533.0	19.0
SRE5850200N	585.0	640.0	20.0
SRE6250300N	625.0	665.0	30.0
SRE6650220N	665.0	715.0	22.0

# Juntas de cuero

En Cañellas y Micolau, S.A. también podemos fabricar, a medida, las siguientes juntas moldeadas de cuero:



**COLLARINES**



**ANGULARES**



**BASES**



**VASOS**

**CORREAS Y VOLANTES DE FRICCIÓN**