



camitec

Cañellas y Micolau S.A.

Catálogo/Catàleg/Catalogue/Catalogue

- Rascadores**
- Rascadors**
- Wipers**
- Racleurs**

Rascadores de metal



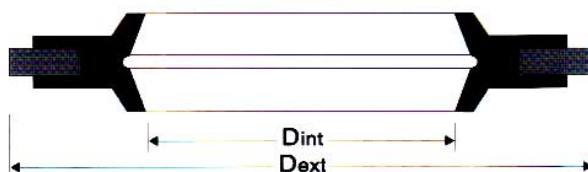
Medidas:

D_{int}..... diámetro interior
D_{ext}..... diámetro exterior
h₁..... altura interior
h₂..... altura exterior

Referencia	D _{int}	D _{ext}	h ₁ /h ₂	Referencia	D _{int}	D _{ext}	h ₁ /h ₂	Referencia	D _{int}	D _{ext}	h ₁ /h ₂
SRA0100030I	10.0	13.0	3/3.7	SRA0600150I	60.0	75.0	5/8	SRA1500200I	150.0	170.0	12/16
SRA0100060I	10.0	16.0	3/5	SRA0620100I	62.0	72.0	7/10	SRA1600150I	160.0	175.0	9/12
SRA0100100I	10.0	20.0	5/8	SRA0630100I	63.0	73.0	5/7	SRA1700200I	170.0	190.0	10/14
SRA0140110I	14.0	25.0	5/7	SRA0630120I	63.0	75.0	7/10	SRA1800150I	180.0	195.0	10/14
SRA0150080I	15.0	23.0	4.5/7	SRA0650100I	65.0	75.0	7/10	SRA1800200I	180.0	200.0	12/16
SRA0155130I	15.5	28.5	6/9	SRA0700102I	70.0	80.0	5/10	SRA1850150I	185.0	200.0	7/10
SRA0160060I	16.0	22.0	3/5	SRA0700200I	70.0	90.0	7/10	SRA1850200I	185.0	205.0	12/16
SRA0200082I	20.0	28.0	6/8	SRA0730120I	73.0	85.0	7/10	SRA1880120I	188.0	200.0	7/10
SRA0200100I	20.0	30.0	5/7	SRA0750100I	75.0	85.0	7/10	SRA1900200I	190.0	210.0	12/16
SRA0200102I	20.0	30.0	7/10	SRA0750201I	75.0	95.0	10/13	SRA1900300I	190.0	220.0	9/12
SRA0200105I	20.0	30.0	7.5/9	SRA0800100I	80.0	90.0	7/10	SRA1950250I	195.0	220.0	12/16
SRA0200106I	20.0	30.0	8/9.5	SRA0820200I	82.0	102.0	12/16	SRA2000100I	200.0	212.0	6/10
SRA0210110I	21.0	32.0	9/12	SRA0840178I	84.0	101.8	9/10.6	SRA2000200I	200.0	220.0	12/16
SRA0220061I	22.0	28.0	5/7	SRA0850100I	85.0	95.0	10/12	SRA2035215I	203.5	225.0	11/15
SRA0230110I	23.0	34.0	4.5/7	SRA0900101I	90.0	100.0	7/10	SRA2050200I	205.0	225.0	12/16
SRA0250102I	25.0	35.0	7/10	SRA0900200I	90.0	110.0	9/12	SRA2100130I	210.0	225.0	7.5/13
SRA0280080I	28.0	36.0	5/8	SRA0950100I	95.0	105.0	7/10	SRA2100200I	210.0	230.0	12/16
SRA0280100I	28.0	38.0	5/7	SRA0950102I	95.0	105.0	10/14	SRA2150200I	215.0	235.0	12/16
SRA0300102I	30.0	40.0	5/8	SRA0950150I	95.0	110.0	7/10	SRA2200200I	220.0	240.0	12/16
SRA0300103I	30.0	40.0	7/10	SRA1000100I	100.0	110.0	7/10	SRA2250202I	225.0	245.0	12/16
SRA0320080I	32.0	40.0	5/7	SRA1000120I	100.0	112.0	6/9	SRA2300200I	230.0	250.0	12/16
SRA0350100I	35.0	45.0	4/8	SRA1000121I	100.0	112.0	7/10	SRA2300250I	230.0	255.0	12/16
SRA0350104I	35.0	45.0	7/10	SRA1000150I	100.0	115.0	8/12	SRA2350200I	235.0	255.0	12/16
SRA0360110I	36.0	47.0	7/10	SRA1050100I	105.0	115.0	7/10	SRA2400200I	240.0	260.0	12/16
SRA0400100I	40.0	50.0	5/8	SRA1090150I	109.0	124.0	6.5/9	SRA2500200I	250.0	270.0	12/16
SRA0400101I	40.0	50.0	7/11	SRA1100101I	110.0	120.0	7/10	SRA2600200I	260.0	280.0	12/16
SRA0420100I	42.0	52.0	7/10	SRA1150101I	115.0	125.0	7/10	SRA2650200I	265.0	285.0	12/16
SRA0430150I	43.0	58.0	7/9	SRA1150200I	115.0	135.0	12/16	SRA2700200I	270.0	290.0	12/16
SRA0440110I	44.0	55.0	5/7	SRA1200100I	120.0	130.0	7/10	SRA2700250I	270.0	295.0	12/16
SRA0450100I	45.0	55.0	7/10	SRA1200150I	120.0	135.0	6/10	SRA2800200I	280.0	300.0	12/16
SRA0450152I	45.0	60.0	7/10	SRA1230170I	123.0	140.0	7/10	SRA2900200I	290.0	310.0	12/16
SRA0500062I	50.0	56.0	5/7	SRA1250151I	125.0	140.0	9/12	SRA3000200I	300.0	320.0	12/16
SRA0500120I	50.0	62.0	6/6.5	SRA1250200I	125.0	145.0	12/16	SRA3100200I	310.0	330.0	12/16
SRA0500150I	50.0	65.0	7/10	SRA1300100I	130.0	140.0	9/12	SRA3150070I	315.0	330.0	7/10
SRA0550101I	55.0	65.0	7/10	SRA1300150I	130.0	145.0	9/12	SRA3150200I	315.0	335.0	12/16
SRA0560140I	56.0	70.0	8/10	SRA1350150I	135.0	150.0	9/12	SRA3200200I	320.0	340.0	12/16
SRA0600070I	60.0	67.0	6/10	SRA1370120I	137.0	149.0	6.5/9	SRA3250200I	325.0	345.0	12/16
SRA0600081I	60.0	68.0	5/8	SRA1400150I	140.0	155.0	8/11	SRA3300200I	330.0	350.0	12/16
SRA0600100I	60.0	70.0	5/8	SRA1400150I	140.0	155.0	9/12	SRA3400200I	340.0	360.0	12/16
SRA0600103I	60.0	70.0	7/10	SRA1400200I	140.0	160.0	12/16	SRA3500200I	350.0	370.0	12/16
SRA0600120I	60.0	72.0	6/6.5	SRA1450150I	145.0	160.0	9/12	SRA3600200I	360.0	380.0	12/16
SRA0600130I	60.0	73.0	7/9	SRA1500152I	150.0	165.0	9/12	SRA3600400I	360.0	400.0	8/16

Referencia	D _{int}	D _{ext}	h	Referencia	D _{int}	D _{ext}	h	Referencia	D _{int}	D _{ext}	h
SRA3700250I	370.0	395.0	12/16	SRA4200300I	420.0	450.0	20/25	SRA5200200I	520.0	540.0	12/16
SRA3800200I	380.0	400.0	12/16	SRA4300200I	430.0	450.0	12/16	SRA5300200I	530.0	550.0	12/16
SRA3900200I	390.0	410.0	12/16	SRA4400300I	440.0	470.0	20/25	SRA5350200I	535.0	555.0	12/16
SRA4000200I	400.0	420.0	12/16	SRA4500200I	450.0	470.0	12/16	SRA5600200I	560.0	580.0	12/16
SRA4100200I	410.0	430.0	12/16	SRA5000400I	500.0	540.0	12/16	SRA6100190I	610.0	629.0	15/20
SRA4200200I	420.0	440.0	12/16	SRA5050250I	505.0	530.0	8/12	SRA7600300I	760.0	790.0	15/20

Rascadores doble labio



Medidas:

D_{int} diámetro interior

D_{ext} diámetro exterior

Referencia	D _{int}	D _{ext}
SRA4200400I	420.0	460.0
SRA4700400I	470.0	510.0
SRA5600400I	560.0	600.0

Rascadores de goma



Medidas:

D_{int} diámetro interior
 D_{ext} diámetro exterior
 h_1 altura interior
 h_2 altura exterior

Referencia	D_{int}	D_{ext}	h_1/h_2	Referencia	D_{int}	D_{ext}	h_1/h_2	Referencia	D_{int}	D_{ext}	h_1/h_2
SRA0040011I	4.0	5.1	5/6.5	SRA0300090I	30.0	39.0	4.3/7	SRA0700120I	70.0	82.0	4.8/8
SRA0060011I	6.0	7.1	4/6	SRA0300100I	30.0	40.0	5/7	SRA0850120I	85.0	97.0	7/12
SRA0080011I	8.0	9.1	5/7	SRA0300101I	30.0	40.0	5/8	SRA0900100I	90.0	100.0	7/10
SRA0080065I	8.0	14.5	10/12	SRA0300140I	30.0	44.0	3/6.5	SRA0950101I	95.0	105.0	10/14
SRA0080070I	8.0	15.0	4/5	SRA0310140I	31.0	45.0	6/10	SRA1150100I	115.0	125.0	7/10
SRA0090040I	9.0	13.0	2.7/3.7	SRA0320091I	32.0	41.0	4/7	SRA1280100I	128.0	138.0	5.3/10
SRA0100031I	10.0	13.0	3/5	SRA0350101I	35.0	45.0	5/7	SRA1300120I	130.0	142.0	7/12
SRA0120100I	12.0	22.0	5/8	SRA0360090I	36.0	45.0	5/8	SRA1300200I	130.0	150.0	13/18
SRA0150100I	15.0	25.0	5/8	SRA0400090I	40.0	49.0	5/7	SRA1400151I	140.0	155.0	10/16
SRA0180080I	18.0	26.0	5/7	SRA0400120I	40.0	52.0	5/7	SRA1400170I	140.0	157.0	8/12
SRA0180100I	18.0	28.0	5/7	SRA0400200I	40.0	60.0	7/10	SRA1500110I	150.0	161.0	2/6
SRA0190200I	19.0	39.0	4/9	SRA0450151I	45.0	60.0	7/10	SRA1500150I	150.0	165.0	10/16
SRA0200080I	20.0	28.0	3.5/5	SRA0500090I	50.0	59.0	3/4	SRA2090110I	209.0	220.0	2/6
SRA0220060I	22.0	28.0	5/7	SRA0500100I	50.0	60.0	6/10	SRA2100150I	210.0	225.0	7/12
SRA0220062I	22.0	28.0	5/9	SRA0500170I	50.0	67.0	5/8	SRA2300150I	230.0	245.0	6.5/13.5
SRA0220080I	22.0	30.0	4/7.5	SRA0515105I	51.5	62.0	5/9	SRA2700240I	270.0	294.0	9/20
SRA0224086I	22.4	31.0	4.5/6	SRA0540100I	54.0	64.0	3.5/13	SRA3630200I	363.0	383.0	8/10
SRA0230090I	23.0	32.0	5.5/7	SRA0550080I	55.0	63.0	4/7	SRA4500400I	450.0	490.0	10/20
SRA0240080I	24.0	32.0	5.5/7	SRA0600082I	60.0	68.0	5/6	SRA6000300I	600.0	630.0	15/25
SRA0250070I	25.0	32.0	3/4	SRA0600083I	60.0	68.0	7/11	SRA6300400I	630.0	670.0	14/20
SRA0250080I	25.0	33.0	5/7	SRA0600080I	60.0	68.0	3.5/7	SRA7000190I	700.0	719.0	7/12
SRA0250100I	25.0	35.0	4/6	SRA0640123I	64.0	76.3	5/7	SRA8000200I	800.0	820.0	12/16
SRA0260080I	26.0	34.0	3.5/7.5	SRA0700100I	70.0	80.0	5/7				
SRA0300080I	30.0	38.0	5/8	SRA0700101I	70.0	80.0	7/10				

Rascadores exteriores



Medidas:

D_{int} diámetro interior
 D_{ext} diámetro exterior
 h_1 altura interior
 h_2 altura exterior

Referencia	D_{int}	D_{ext}	h_1/h_2	Referencia	D_{int}	D_{ext}	h_1/h_2	Referencia	D_{int}	D_{ext}	h_1/h_2
SRA0650100E	65.0	75.0	7/10	SRA1400100E	140.0	150.0	7/10	SRA1850150E	185.0	200.0	7/10
SRA1000100E	100.0	110.0	7/10	SRA1450150E	145.0	160.0	7/10				
SRA1200100E	120.0	130.0	7/10	SRA1600150E	160.0	175.0	7/10				