

RSB

TENUTA STELO TIPO RSB

Descrizione

La guarnizione tipo RSB è molto simile al tipo RSA ma sul lato dinamico, ossia sul diametro interno, presenta due labbri con più funzioni:

- attenua eventuali fenomeni di stick-slip grazie al fluido trattenuto nell'intercapedine fra i due labbri
- evita l'entrata di impurità dall'esterno
- contrasta il ritiro del materiale alle basse temperature
- funge da stabilizzatore.

Dati tecnici

Pressione: ‹ 400 bar a temperatura di 60° C
Velocità: ‹ 0.5 m/s
Temperatura: da - 35° C a + 100° C con punte fino a 110° C
Fluidi: fluidi idraulici a base minerale (v. tabella 3 a p. 14)

Materiale

Il materiale proposto è il poliuretano tipo Co ad alto modulo elastico, basso compression-set ed elevata resistenza all'abrasione.
Ha un durezza di 93 Shore A ± 2.
Codice materiale: Co

Montaggio

Eliminare bave e spigoli taglienti presenti nella sede e sullo stelo per evitare che la guarnizione si danneggi. È sempre consigliato lubrificare la tenuta prima del montaggio per agevolare l'inserimento dello stelo.
Per ulteriori informazioni leggere le istruzioni a p. 63.

RSB TYPE ROD SEAL

Description

The RSB seal type is similar to the RSA type, but on the dynamic side, it presents a multifunctional double lip which:

- *reduces stick-slip effects thanks because it keeps oil between the secondary lip and the main one*
- *stops any external impurities*
- *faces the material shrinkage at low temperatures*
- *acts as a stabilizer.*

Technical data

Pressure: *‹ 400 bar at a temperature of 60° C*
Speed: *‹ 0.5 m/s*
Temperature: *from - 35° C to + 100° C with peaks till 110° C*
Fluids: *mineral hydraulic fluids (see table 3, page 14)*

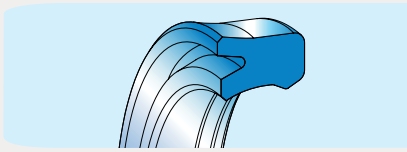
Material

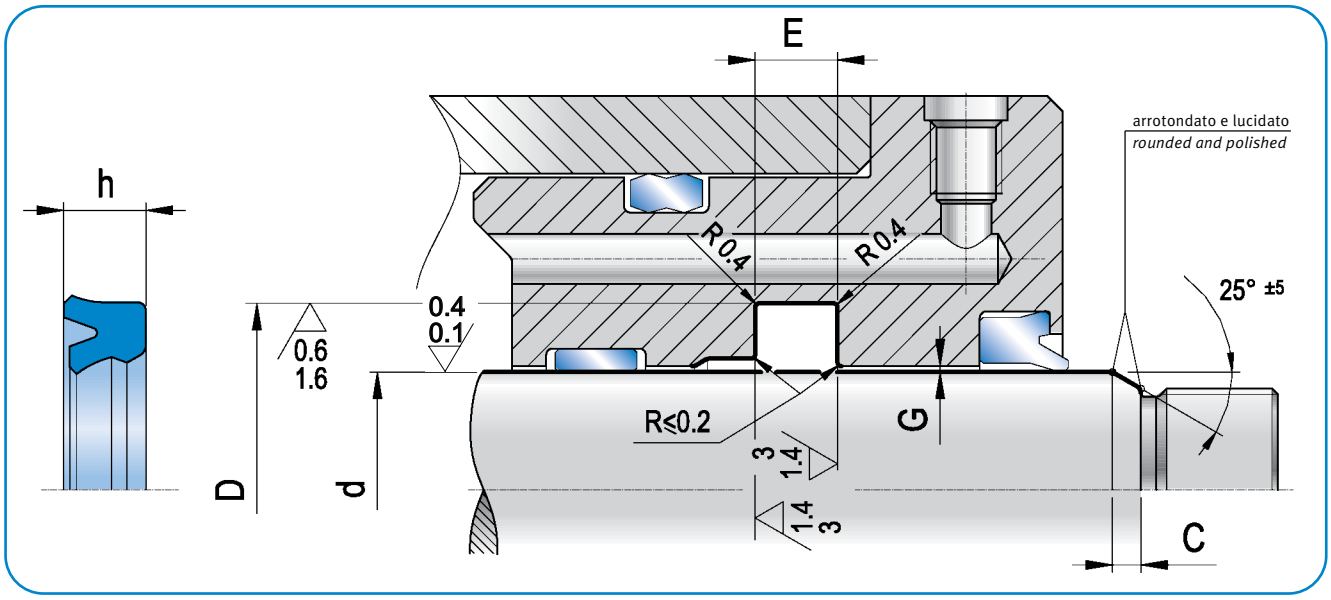
The proposed material is a "Co" type polyurethane, with high elasticity modulus, low compression-set and high abrasion resistance.
The hardness is 93 Shore A ± 2.
Compound reference: Co

Assembling

To prevent any damage to the seal, remove any flash and cutting edges in the housing and on the rod.
The seal should always be lubricated before assembling in order to have easier insertion of the rod.
For further information please refer to the installation instructions on page 63.

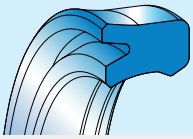
RSB





d_{h9}	D_{H10}	h	$E_{+0,2}$	C	ART / *ITEM*
6,0	14,0	5,7	6,3	3,5	RSB 0060 0140 057 Co
8,0	16,0	5,7	6,3	3,5	RSB 0080 0160 057 Co
10,0	18,0	5,7	6,3	3,5	RSB 0100 0180 057 Co
10,0	20,0	7,0	8,0	4,5	RSB 0100 0200 070 Co
12,0	17,0	3,6	4,0	3,5	RSB 0120 0170 036 Co
12,0	19,0	5,0	5,6	3,5	RSB 0120 0190 050 Co
12,0	20,0	5,7	6,3	4,0	RSB 0120 0200 057 Co
12,0	22,0	7,0	8,0	4,5	RSB 0120 0220 070 Co
12,0	22,0	8,0	9,0	4,5	RSB 0120 0220 080 Co
14,0	20,0	5,8	6,3	4,0	RSB 0140 0200 058 Co
14,0	21,0	5,0	5,6	4,0	RSB 0140 0210 050 Co
14,0	22,0	5,7	6,3	4,0	RSB 0140 0220 057 Co
14,0	24,0	7,3	8,0	4,5	RSB 0140 0240 073 Co
15,0	21,0	5,0	6,0	3,5	RSB 0150 0210 050 Co
15,0	23,0	5,7	6,3	4,0	RSB 0150 0230 057 Co
16,0	20,6	3,3	4,0	3,0	RSB 0160 0206 033 Co
16,0	22,0	5,0	6,0	3,5	RSB 0160 0220 050 Co
16,0	24,0	5,7	6,3	4,0	RSB 0160 0240 057 Co
16,0	26,0	7,3	8,0	4,5	RSB 0160 0260 073 Co
18,0	25,0	5,0	5,6	3,5	RSB 0180 0250 050 Co
18,0	26,0	6,3	7,0	3,5	RSB 0180 0260 063 Co
18,0	26,0	5,7	6,3	4,0	RSB 0180 0260 057 Co
18,0	28,0	7,3	8,0	4,5	RSB 0180 0280 073 Co
20,0	26,0	5,0	6,0	3,5	RSB 0200 0260 050 Co
20,0	28,0	4,3	5,0	4,0	RSB 0200 0280 043 Co
20,0	28,0	5,0	6,0	4,0	RSB 0200 0280 050 Co
20,0	28,0	5,7	6,3	4,0	RSB 0200 0280 057 Co
20,0	30,0	7,3	8,0	4,5	RSB 0200 0300 073 Co
20,0	32,0	7,5	8,5	4,5	RSB 0200 0320 075 Co
22,0	28,0	5,0	6,0	3,5	RSB 0220 0280 050 Co

d_{h9}	D_{H10}	h	$E_{+0,2}$	C	ART / *ITEM*
22,0	29,0	5,0	5,6	3,5	RSB 0220 0290 050 Co
22,0	30,0	5,5	6,0	4,5	RSB 0220 0300 055 Co
22,0	30,0	5,7	6,3	4,5	RSB 0220 0300 057 Co
22,0	30,0	6,2	7,0	4,5	RSB 0220 0300 062 Co
22,0	32,0	7,3	8,0	4,5	RSB 0220 0320 073 Co
25,0	33,0	5,7	6,3	4,0	RSB 0250 0330 057 Co
25,0	33,0	6,0	7,0	4,5	RSB 0250 0330 060 Co
25,0	33,0	7,3	8,0	4,5	RSB 0250 0330 073 Co
25,0	35,0	7,3	8,0	4,5	RSB 0250 0350 073 Co
25,0	35,0	10,0	11,0	4,5	RSB 0250 0350 100 Co
26,0	34,0	5,7	6,3	4,0	RSB 0260 0340 057 Co
28,0	36,0	5,7	6,3	4,0	RSB 0280 0360 057 Co
28,0	36,0	7,3	8,0	4,0	RSB 0280 0360 073 Co
28,0	38,0	5,7	6,3	4,5	RSB 0280 0380 057 Co
28,0	38,0	7,3	8,0	4,5	RSB 0280 0380 073 Co
28,0	38,0	8,0	9,0	4,5	RSB 0280 0380 080 Co
28,0	43,0	11,5	12,5	5,0	RSB 0280 0430 115 Co
30,0	38,0	5,7	6,3	4,0	RSB 0300 0380 057 Co
30,0	38,0	6,0	7,0	4,5	RSB 0300 0380 060 Co
30,0	40,0	6,0	7,0	4,5	RSB 0300 0400 060 Co
30,0	40,0	7,3	8,0	4,5	RSB 0300 0400 073 Co
30,0	40,0	8,0	9,0	4,5	RSB 0300 0400 080 Co
32,0	39,0	3,5	4,5	4,0	RSB 0320 0390 035 Co
32,0	40,0	5,7	6,3	4,0	RSB 0320 0400 057 Co
32,0	40,0	6,0	7,0	4,0	RSB 0320 0400 060 Co
32,0	40,0	6,7	7,7	4,0	RSB 0320 0400 067 Co
32,0	42,0	5,7	6,3	4,5	RSB 0320 0420 057 Co
32,0	42,0	6,0	7,0	4,5	RSB 0320 0420 060 Co
32,0	42,0	7,3	8,0	4,5	RSB 0320 0420 073 Co
35,0	42,0	7,0	8,0	4,0	RSB 0350 0420 070 Co

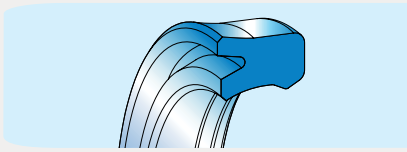


RSB

d_{h9}	D_{H10}	h	$E_{+0,2}$	C	ART / *ITEM*
35,0	43,0	5,7	6,3	4,0	RSB 0350 0430 057 Co
35,0	43,0	6,0	7,0	5,0	RSB 0350 0430 060 Co
35,0	45,0	6,0	7,0	5,0	RSB 0350 0450 060 Co
35,0	45,0	6,7	7,7	5,0	RSB 0350 0450 067 Co
35,0	45,0	7,0	8,0	5,0	RSB 0350 0450 070 Co
35,0	45,0	7,3	8,0	5,0	RSB 0350 0450 073 Co
35,0	45,0	8,0	9,0	5,0	RSB 0350 0450 080 Co
35,0	45,0	12,0	13,0	5,0	RSB 0350 0450 120 Co
35,0	50,0	9,0	10,0	5,5	RSB 0350 0500 090 Co
36,0	44,0	5,7	6,3	4,5	RSB 0360 0440 057 Co
36,0	44,0	6,3	7,0	4,5	RSB 0360 0440 063 Co
36,0	46,0	7,0	8,0	5,0	RSB 0360 0460 070 Co
36,0	46,0	7,3	8,0	5,0	RSB 0360 0460 073 Co
36,0	46,0	8,0	9,0	5,0	RSB 0360 0460 080 Co
37,0	47,0	7,2	8,0	5,0	RSB 0370 0470 072 Co
38,0	48,0	8,0	9,0	5,0	RSB 0380 0480 080 Co
40,0	48,0	5,7	6,3	4,5	RSB 0400 0480 057 Co
40,0	50,0	6,0	7,0	4,5	RSB 0400 0500 060 Co
40,0	50,0	7,0	8,0	5,0	RSB 0400 0500 070 Co
40,0	50,0	7,3	8,0	5,0	RSB 0400 0500 073 Co
40,0	50,0	10,0	11,0	5,0	RSB 0400 0500 100 Co
40,0	52,0	8,0	9,0	5,5	RSB 0400 0520 080 Co
40,0	55,0	10,0	11,0	5,5	RSB 0400 0550 100 Co
40,0	55,0	11,5	12,5	5,5	RSB 0400 0550 115 Co
40,0	55,0	9,0	10,0	5,5	RSB 0400 0550 090 Co
40,0	56,0	6,0	7,0	5,5	RSB 0400 0550 090 Co
42,0	50,0	8,0	9,0	4,5	RSB 0420 0500 080 Co
42,0	50,0	11,5	12,5	4,5	RSB 0420 0500 115 Co
42,0	53,0	9,0	10,0	5,0	RSB 0420 0530 090 Co
45,0	53,0	5,7	6,3	4,5	RSB 0450 0530 057 Co
45,0	53,0	10,0	11,0	4,5	RSB 0450 0530 100 Co
45,0	53,0	11,5	12,5	4,5	RSB 0450 0530 115 Co
45,0	55,0	5,7	6,3	5,0	RSB 0450 0550 057 Co
45,0	55,0	6,0	7,0	4,5	RSB 0450 0550 060 Co
45,0	55,0	7,3	8,0	5,0	RSB 0450 0550 073 Co
45,0	55,0	11,5	12,5	5,0	RSB 0450 0550 115 Co
45,0	60,0	11,5	12,5	5,5	RSB 0450 0600 115 Co
46,0	56,0	10,0	11,0	5,0	RSB 0460 0560 100 Co
48,0	56,0	11,5	12,5	4,5	RSB 0480 0560 115 Co
48,0	56,0	12,0	13,0	4,5	RSB 0480 0560 120 Co
50,0	57,0	7,3	8,0	4,5	RSB 0500 0570 073 Co
50,0	57,0	10,0	11,0	4,5	RSB 0500 0570 100 Co
50,0	58,0	6,0	7,0	4,5	RSB 0500 0580 060 Co
50,0	58,0	11,5	12,5	4,5	RSB 0500 0580 115 Co
50,0	58,9	5,8	6,5	5,0	RSB 0500 0589 058 Co
50,0	59,0	10,0	11,0	5,0	RSB 0500 0590 100 Co
50,0	60,0	6,0	7,0	4,5	RSB 0500 0600 060 Co
50,0	60,0	7,3	8,0	5,0	RSB 0500 0600 073 Co

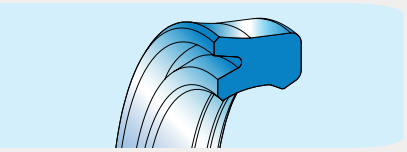
d_{h9}	D_{H10}	h	$E_{+0,2}$	C	ART / *ITEM*
50,0	60,0	10,0	11,0	5,0	RSB 0500 0600 100 Co
50,0	65,0	9,0	10,0	5,5	RSB 0500 0650 090 Co
50,0	65,0	10,0	11,0	5,5	RSB 0500 0650 100 Co
50,0	65,0	11,5	12,5	5,5	RSB 0500 0650 115 Co
50,0	70,0	10,0	11,0	6,0	RSB 0500 0700 100 Co
50,0	70,0	12,0	13,0	7,0	RSB 0500 0700 120 Co
51,0	61,0	6,0	7,0	4,5	RSB 0510 0610 060 Co
52,0	62,0	7,2	8,0	4,5	RSB 0520 0620 072 Co
55,0	63,0	11,5	12,5	4,5	RSB 0550 0630 115 Co
55,0	65,0	6,0	7,0	4,5	RSB 0550 0650 060 Co
55,0	65,0	7,3	8,0	5,0	RSB 0550 0650 073 Co
55,0	65,0	8,5	9,5	5,0	RSB 0550 0650 085 Co
55,0	65,0	10,0	11,0	5,0	RSB 0550 0650 100 Co
55,0	68,0	10,0	11,0	5,0	RSB 0550 0680 100 Co
55,0	70,0	9,0	10,0	5,5	RSB 0550 0700 090 Co
55,0	75,0	12,0	13,0	5,0	RSB 0550 0750 120 Co
56,0	66,0	6,0	7,0	5,0	RSB 0560 0660 060 Co
56,0	71,0	5,6	6,3	5,0	RSB 0560 0660 060 Co
56,0	71,0	9,0	10,0	5,5	RSB 0560 0710 090 Co
56,0	71,0	10,0	11,0	5,5	RSB 0560 0710 100 Co
56,0	71,0	11,5	12,5	5,5	RSB 0560 0710 115 Co
56,0	76,0	15,0	16,0	6,0	RSB 0560 0760 150 Co
60,0	68,0	11,5	12,5	4,5	RSB 0600 0680 115 Co
60,0	70,0	6,0	7,0	5,0	RSB 0600 0700 060 Co
60,0	70,0	7,3	8,0	5,0	RSB 0600 0700 073 Co
60,0	70,0	10,0	11,0	5,0	RSB 0600 0700 100 Co
60,0	70,0	11,5	12,5	5,0	RSB 0600 0700 115 Co
60,0	73,0	10,0	11,0	5,5	RSB 0600 0730 100 Co
60,0	75,0	9,0	10,0	5,5	RSB 0600 0750 090 Co
60,0	75,0	10,0	11,0	5,5	RSB 0600 0750 100 Co
60,0	75,0	11,5	12,5	5,5	RSB 0600 0750 115 Co
60,0	80,0	12,0	13,0	7,0	RSB 0600 0800 120 Co
63,0	73,0	6,0	7,0	5,0	RSB 0630 0730 060 Co
63,0	73,0	12,0	13,0	5,0	RSB 0630 0730 120 Co
63,0	78,0	10,0	11,0	5,5	RSB 0630 0780 100 Co
63,0	78,0	11,5	12,5	5,5	RSB 0630 0780 115 Co
63,0	83,0	12,0	13,0	7,0	RSB 0630 0830 120 Co
63,0	83,0	15,0	16,0	7,0	RSB 0630 0830 150 Co
65,0	73,0	11,5	12,5	4,5	RSB 0650 0730 115 Co
65,0	75,0	6,0	7,0	5,0	RSB 0650 0750 060 Co
65,0	75,0	7,0	8,0	5,5	RSB 0650 0750 070 Co
65,0	75,0	7,3	8,0	5,0	RSB 0650 0750 073 Co
65,0	75,0	10,0	11,0	5,0	RSB 0650 0750 100 Co
65,0	75,0	12,0	13,0	5,5	RSB 0650 0750 120 CO
65,0	78,0	10,0	11,0	5,5	RSB 0650 0780 100 Co
65,0	80,0	9,0	10,0	5,5	RSB 0650 0800 090 Co
65,0	80,0	11,5	12,5	5,5	RSB 0650 0800 115 Co
65,0	85,0	12,0	13,0	7,0	RSB 0650 0850 120 Co

RSB



d_{h9}	D_{H10}	h	$E_{+0,2}$	C	ART / *ITEM*
66,3	76,3	11,5	12,5	5,0	RSB 0663 0763 115 Co
67,0	75,0	11,5	12,5	5,0	RSB 0670 0750 115 Co
67,0	77,0	6,0	7,0	5,0	RSB 0670 0770 060 Co
68,0	78,0	7,3	8,0	5,0	RSB 0680 0780 073 Co
70,0	78,0	11,5	12,5	4,5	RSB 0700 0780 115 Co
70,0	80,0	6,0	7,0	5,0	RSB 0700 0800 060 Co
70,0	80,0	7,3	8,0	5,5	RSB 0700 0800 073 Co
70,0	80,0	11,5	12,5	5,0	RSB 0700 0800 115 Co
70,0	83,0	10,0	11,0	5,5	RSB 0700 0830 100 Co
70,0	85,0	9,0	10,0	5,5	RSB 0700 0850 090 Co
70,0	85,0	10,0	11,0	5,5	RSB 0700 0850 100 Co
70,0	85,0	11,5	12,5	6,0	RSB 0700 0850 115 Co
70,0	90,0	12,0	13,0	7,0	RSB 0700 0900 120 Co
70,0	90,0	15,0	16,0	7,0	RSB 0700 0900 150 Co
71,0	81,0	6,0	7,0	5,0	RSB 0710 0810 060 Co
71,0	81,0	8,0	9,0	5,0	RSB 0710 0810 080 Co
75,0	83,0	7,0	8,0	5,0	RSB 0750 0830 070 Co
75,0	83,0	11,5	12,5	5,0	RSB 0750 0830 115 Co
75,0	85,0	6,0	7,0	5,5	RSB 0750 0850 060 Co
75,0	85,0	10,0	11,0	5,5	RSB 0750 0850 100 Co
75,0	85,0	11,5	12,5	5,5	RSB 0750 0850 115 Co
75,0	88,0	10,0	11,0	5,5	RSB 0750 0880 100 Co
75,0	90,0	9,0	10,0	5,5	RSB 0750 0900 090 Co
75,0	90,0	11,5	12,5	6,0	RSB 0750 0900 115 Co
75,0	95,0	12,0	13,0	7,0	RSB 0750 0950 120 Co
77,0	87,0	7,2	8,0	5,0	RSB 0770 0870 072 Co
78,0	86,0	11,5	12,5	5,0	RSB 0780 0860 115 Co
80,0	88,0	11,5	12,5	5,0	RSB 0800 0880 115 Co
80,0	89,6	5,8	6,5	5,5	RSB 0800 0896 058 Co
80,0	90,0	6,0	7,0	5,5	RSB 0800 0900 060 Co
80,0	90,0	7,3	8,0	5,5	RSB 0800 0900 073 Co
80,0	90,0	10,0	11,0	5,5	RSB 0800 0900 100 Co
80,0	93,0	10,0	11,0	5,5	RSB 0800 0930 100 Co
80,0	95,0	9,0	10,0	6,0	RSB 0800 0950 090 Co
80,0	95,0	10,0	11,0	6,0	RSB 0800 0950 100 Co
80,0	95,0	11,5	12,5	6,0	RSB 0800 0950 115 Co
80,0	100,0	12,0	13,0	7,0	RSB 0800 1000 120 Co
80,0	100,0	15,0	16,0	7,0	RSB 0800 1000 150 Co
85,0	93,0	11,5	12,5	5,0	RSB 0850 0930 115 Co
85,0	100,0	9,0	10,0	6,0	RSB 0850 1000 090 Co
85,0	100,0	10,0	11,0	6,0	RSB 0850 1000 100 Co
85,0	100,0	11,5	12,5	6,0	RSB 0850 1000 115 Co
85,0	105,0	12,0	13,0	7,0	RSB 0850 1050 120 Co
90,0	98,0	11,5	12,5	5,0	RSB 0900 0980 115 Co
90,0	100,0	7,3	8,0	5,5	RSB 0900 1000 073 Co
90,0	100,0	11,5	12,5	5,5	RSB 0900 1000 115 Co
90,0	105,0	9,0	10,0	6,0	RSB 0900 1050 090 Co
90,0	105,0	10,0	11,0	6,0	RSB 0900 1050 100 Co

d_{h9}	D_{H10}	h	$E_{+0,2}$	C	ART / *ITEM*
90,0	105,0	11,5	12,5	6,0	RSB 0900 1050 115 Co
90,0	110,0	12,0	13,0	7,0	RSB 0900 1100 120 Co
90,0	110,0	15,0	16,0	7,0	RSB 0900 1100 150 Co
93,0	101,0	11,5	12,5	5,0	RSB 0930 1010 115 Co
95,0	103,0	11,5	12,5	5,0	RSB 0950 1030 115 Co
95,0	105,0	12,0	13,0	5,5	RSB 0950 1050 120 Co
95,0	110,0	9,0	10,0	7,0	RSB 0950 1100 090 Co
95,0	110,0	10,0	11,0	6,0	RSB 0950 1100 100 Co
95,0	115,0	12,0	13,0	7,0	RSB 0950 1150 120 Co
95,0	115,0	13,5	14,5	5,5	RSB 0950 1150 135 Co
97,0	105,0	11,5	12,5	5,0	RSB 0970 1050 115 Co
100,0	108,0	11,5	12,5	5,5	RSB 1000 1080 115 Co
100,0	115,0	9,0	10,0	6,0	RSB 1000 1150 090 Co
100,0	115,0	10,0	11,0	6,0	RSB 1000 1150 100 Co
100,0	115,0	12,0	13,0	6,0	RSB 1000 1150 120 Co
100,0	120,0	11,8	13,0	7,0	RSB 1000 1200 118 Co
100,0	120,0	12,0	13,0	7,0	RSB 1000 1200 120 Co
100,0	120,0	15,0	16,0	7,0	RSB 1000 1200 150 Co
105,0	113,0	11,5	12,5	5,0	RSB 1050 1130 115 Co
105,0	115,0	11,5	12,5	5,5	RSB 1050 1150 115 Co
105,0	120,0	9,0	10,0	6,0	RSB 1050 1200 090 Co
105,0	120,0	10,0	11,0	6,0	RSB 1050 1200 100 Co
105,0	125,0	12,0	13,0	7,0	RSB 1050 1250 120 Co
106,0	121,0	9,0	10,0	6,0	RSB 1060 1210 090 Co
106,0	121,0	10,0	11,0	6,0	RSB 1060 1210 100 Co
110,0	118,0	11,5	12,5	5,0	RSB 1100 1180 115 Co
110,0	125,0	9,0	10,0	6,0	RSB 1100 1250 090 Co
110,0	125,0	9,6	10,6	6,0	RSB 1100 1250 096 Co
110,0	125,0	10,0	11,0	6,0	RSB 1100 1250 100 Co
110,0	130,0	10,0	11,0	7,0	RSB 1100 1300 100 Co
110,0	130,0	12,0	13,0	7,0	RSB 1100 1300 120 Co
110,0	130,0	15,0	16,0	7,0	RSB 1100 1300 150 Co
110,0	135,0	19,0	20,0	8,0	RSB 1100 1350 190 Co
112,0	127,0	9,0	10,0	6,0	RSB 1120 1270 090 Co
112,0	127,0	10,0	11,0	6,0	RSB 1120 1270 100 Co
112,0	125,0	9,0	10,0	5,5	RSB 1120 1250 090 Co
115,0	123,0	11,5	12,5	5,0	RSB 1150 1230 115 Co
115,0	125,0	12,0	13,0	5,5	RSB 1150 1250 120 Co
115,0	130,0	9,0	10,0	6,0	RSB 1150 1300 090 Co
115,0	135,0	12,0	13,0	7,0	RSB 1150 1350 120 Co
118,0	126,0	11,5	12,5	5,0	RSB 1180 1260 115 Co
118,0	133,0	9,0	10,0	6,0	RSB 1180 1330 090 Co
118,0	133,0	10,0	11,0	6,0	RSB 1180 1330 100 Co
120,0	128,0	11,5	12,5	5,0	RSB 1200 1280 115 Co
120,0	135,0	9,0	10,0	6,0	RSB 1200 1350 090 Co
120,0	140,0	10,0	11,0	7,0	RSB 1200 1400 100 Co
120,0	140,0	12,0	13,0	7,0	RSB 1200 1400 120 Co
120,0	140,0	15,0	16,0	7,0	RSB 1200 1400 150 Co



RSB

d_{h9}	D_{H10}	h	$E_{+0,2}$	C	ART / *ITEM*
125,0	133,0	11,5	12,5	5,0	RSB 1250 1330 115 Co
125,0	140,0	9,0	10,0	6,0	RSB 1250 1400 090 Co
125,0	145,0	12,0	13,0	7,0	RSB 1250 1450 120 Co
125,0	145,0	15,0	16,0	7,0	RSB 1250 1450 150 Co
125,0	150,0	19,0	20,0	8,0	RSB 1250 1500 190 Co
128,0	136,0	11,5	12,5	5,0	RSB 1280 1360 115 Co
130,0	145,0	9,0	10,0	6,0	RSB 1300 1450 090 Co
130,0	150,0	12,0	13,0	7,0	RSB 1300 1500 120 Co
130,0	150,0	15,0	16,0	7,0	RSB 1300 1500 150 Co
135,0	143,0	11,5	12,5	5,0	RSB 1350 1430 115 Co
140,0	148,0	11,5	12,5	5,0	RSB 1400 1480 115 Co
140,0	155,0	9,0	10,0	6,0	RSB 1400 1550 090 Co
140,0	155,0	9,6	10,6	6,0	RSB 1400 1550 096 Co
140,0	155,0	10,0	11,0	6,0	RSB 1400 1550 100 Co
140,0	160,0	15,0	16,0	7,0	RSB 1400 1600 150 Co
140,0	165,0	19,0	20,0	8,0	RSB 1400 1650 190 Co
143,0	151,0	11,5	12,5	5,0	RSB 1430 1510 115 Co
150,0	165,0	9,0	10,0	6,0	RSB 1500 1650 090 Co
150,0	170,0	12,0	13,0	7,0	RSB 1500 1700 120 Co
150,0	170,0	15,0	16,0	7,0	RSB 1500 1700 150 Co
152,0	160,0	11,5	12,5	5,0	RSB 1520 1600 115 Co
155,0	163,0	11,5	12,5	5,0	RSB 1550 1630 115 Co
160,0	168,0	11,5	12,5	5,0	RSB 1600 1680 115 Co
170,0	180,0	12,0	13,0	5,0	RSB 1700 1800 120 Co
170,0	190,0	15,0	16,0	7,0	RSB 1700 1900 150 Co
180,0	200,0	15,0	16,0	7,0	RSB 1800 2000 150 Co
180,0	205,0	15,0	16,0	8,0	RSB 1800 2050 150 Co
200,0	225,0	15,0	16,0	8,0	RSB 2000 2250 150 Co

Nota: altre dimensioni non a catalogo a richiesta. Consultare il nostro ufficio tecnico.

Remark: please contact our technical dept. for further dimensions not included in the catalogue.

RSB

