

## Radiacord/DIN Rubber cooling water hose



### Technical specifications:

Rubber hose with textile insertion. It's persistent against antifreeze and corrosive preventive fluids.

It's according to DIN 73411 regulations.

The hose is available in 1 m long straight pieces too.

**Felirat:** ®RADIACORD® DIN 73411:1979 DN x WALL THICKNESS YEAR / QUARTER

**Operating pressure:** 4 bar

**Bursting pressure:** 12 bar

**Heat resistance:** -30°C /+130°C

**Interior:** EPDM, black, smooth

**Exterior:** EPDM, black, fabric imprinted with red stripe

**Standard:** DIN 73411 /Juli 1979

Storage lots, splitting of the rolls are possible. Meantime, we hold the right of selling the stock in products.

Inside Ø (mm)	Wall thickness (mm)	Outside Ø (mm)	Roll size (m)	Article number
10	3	16	40	3117 010000
13	3,5	20	40	3117 013000
15	3,5	22	40	3117 015000
18	3,5	25	40	3117 018000
20	3,5	27	40	3117 020000
22	3,5	29	40	3117 022000
25	3,5	32	40	3117 025000
28	4	36	40	3117 028000
30	4	38	40	3117 030000
32	4	40	40	3117 032000
35	4	43	40	3117 035000
38	5	48	40	3117 038000
40	5	50	40	3117 040000
42	5	52	40	3117 042000
45	5	55	40	3117 045000
48	5	58	40	3117 048000
50	5	60	40	3117 050000
55	5	65	40	3117 055000
60	5	70	40	3117 060000
65	5	75	40	3117 065000

Inside Ø (mm)	Wall thickness (mm)	Outside Ø (mm)	Roll size (m)	Article number
70	5	80	40	3117 070000
75	5	85	40	3117 075000
80	5	90	40	3117 080000
90	6	102	40	3117 090000
100	6	112	20	3117 100000
110	6	122	20	3117 110000
120	7	134	20	3117 120000

**1 meter straight strand:**

Inside Ø (mm)	Wall thickness (mm)	Outside Ø (mm)	Length (m)	Article number
10	3	16	1	3116 010000
13	3,5	20	1	3116 013000
15	3,5	22	1	3116 015000
18	3,5	25	1	3116 018000
20	3,5	27	1	3116 020000
22	3,5	29	1	3116 022000
25	3,5	32	1	3116 025000
28	4	36	1	3116 028000
30	4	38	1	3116 030000
32	4	40	1	3116 032000
35	4	43	1	3116 035000
38	5	48	1	3116 038000
40	5	50	1	3116 040000
42	5	52	1	3116 042000
45	5	55	1	3116 045000
48	5	58	1	3116 048000
50	5	60	1	3116 050000
55	5	65	1	3116 055000
60	5	70	1	3116 060000
65	5	75	1	3116 065000
70	5	80	1	3116 070000
75	5	85	1	3116 075000
80	5	90	1	3116 080000
90	6	102	1	3116 090000
100	6	112	1	3116 100000
110	6	122	1	3116 110000
120	7	134	1	3116 120000