SILICONE HOSES DESTINED FOR INDUSTRY

In the silicone hoses destined for industry, the SIL 200 quality is the standard. Although it can also be supplied upon request and with any specifications from the client: silicone tubes with wire (SIL 700), ondulated and with high flexibility (SIL 800), with fibreglass reinforcement for high temperatures (SIL GLASS), oil-resistant silicone (SIL 200 R/A), elbows at 90° /45° /135°, reductions (both straight and curved), etc.

Within the silicones for the industry, we cover a wide range of applications destined for the automobile and naval industry. Any silicone tube can be supplied for turbo systems, both smooth or ondulated with wire. There is a possibility of manufacturing any special shape (elbow, tube reduction with ondulations, etc.) upon customer request.

SIL 200

CHARACTERISTICS

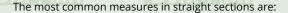
Hose with interior of blue VMQ silicone (Vinyl Methyl Quality), reinforced with 3 layers of polyester material with high pressure resistance. Interior and exterior appearance of a solid colour. Normally supplied in sections of 1 m, or on request in sections of up to 4 m, and diameters from 6 mm to 25 mm in sections of 25 m.

APPLICATIONS

Ideal hose for refrigeration and heating systems in buses and trucks, as well as in other industrial applications that require temperature resistance.

TEMPERATURES

From -60°C to +180°C.





ø Interior mm	ø Thickness mm	Bar Pressure	Bar Explosion Pressure	Code
6	4,2	11,5	35	Al350106
8	4,2	11,5	35	Al350108
10	4,2	9,5	29	Al350110
13	4,2	8,5	26	Al350113
16	4,2	7,2	22	Al350116
18	4,2	6,6	20	Al350118
19	4,2	6,6	20	Al350119
22	4,2	5,9	18	Al350192
25	4,2	5,6	17	Al350195
28	4,2	5,2	16	Al350200
30	4,2	4,9	15	Al350230
32	4,2	4,9	15	Al350232
35	4,2	4,6	14	Al350235
38	4,2	4,2	13	Al350238
40	4,2	3,9	12	Al350240
44	4,2	3,9	12	Al350244
50	4,2	3,6	11	Al350250
60	4,2	2,9	9	Al350260
70	4,2	2,8	8,5	Al350270
80	4,2	2,6	8	Al350280
90	4,2	2,3	7	Al350290
100	4,2	2,3	7	Al350300

NOTE Consult for other measurements in straight, elbow, reductions, etc.

