



Structure:

Manchettes droites, avec 1 ou plusieurs vagues en silicone VMQ (Vinyl Methyl Quality), avec renforts textiles en polyester. Conforme à SAE J 2006

Application:

Système d'évacuation des gaz de combustion humides en milieu marin

Temperature de fonctionnement:

-60°C / +180°C con punte a + 200°C in ambiente a +20°C

Couleur:

Intérieur rouge, extérieur bleu, autres sur demande

Diametre:

Da 48 mm a 508 mm

Structure:

Marine straight hose, hump hoses made of VMQ (Vinyl Methyl Quality) silicone, with polyester reinforcement. According to SAE J 2006

Application:

Wet exhaust gasses systems for Marine applications

Temperature range:

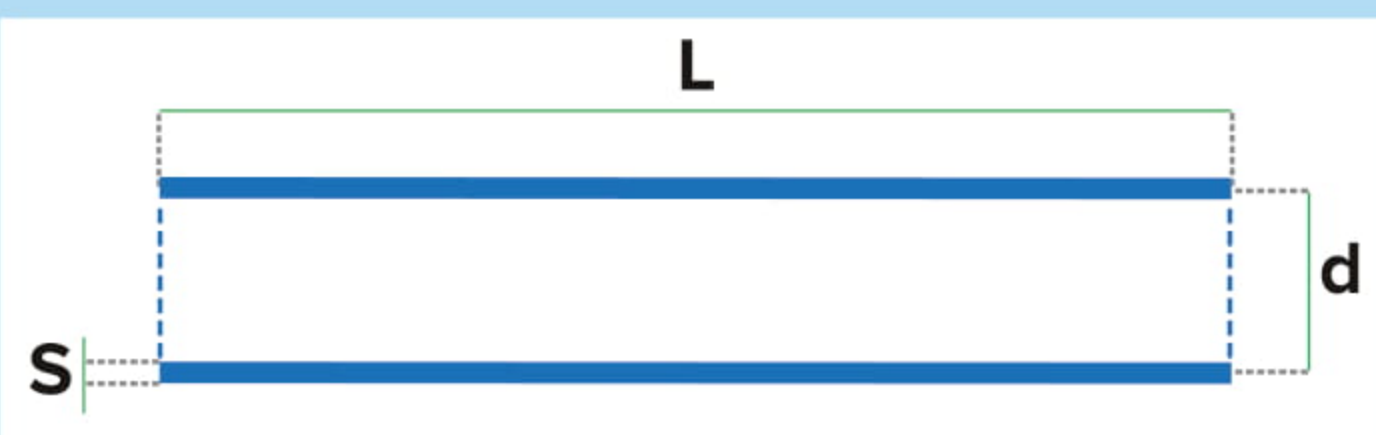
-60°C / +180°C with peaks to + 200°C @ +20°C ambient

Colour:

Blue external and red inside standard, other on request

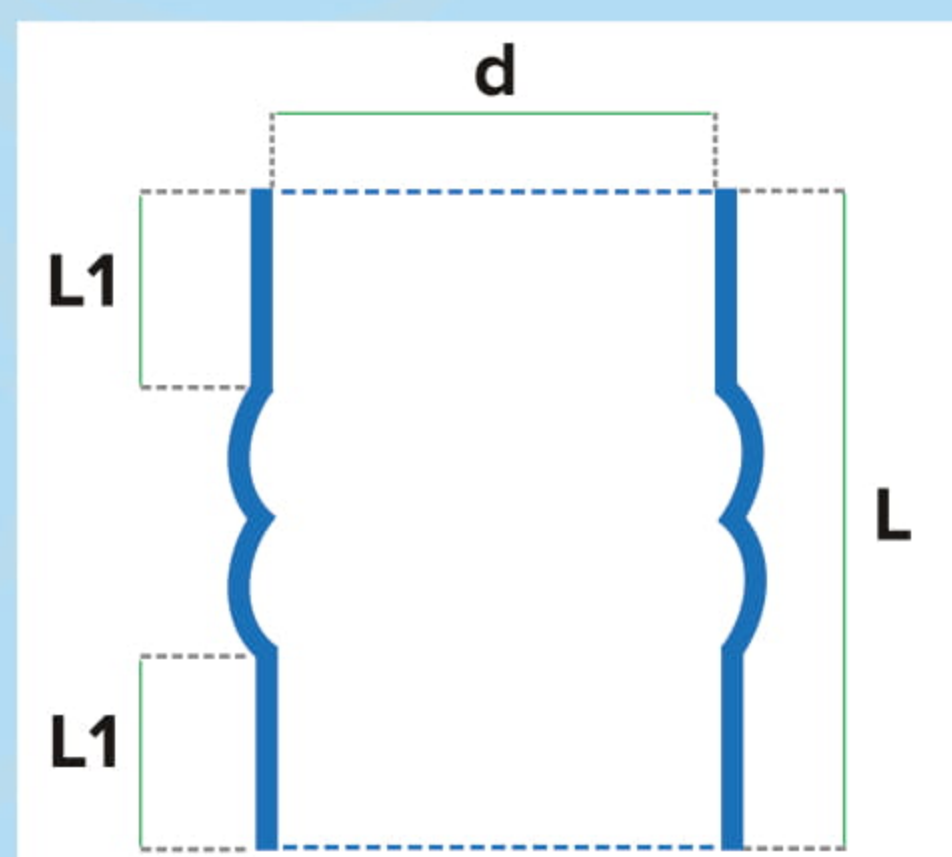
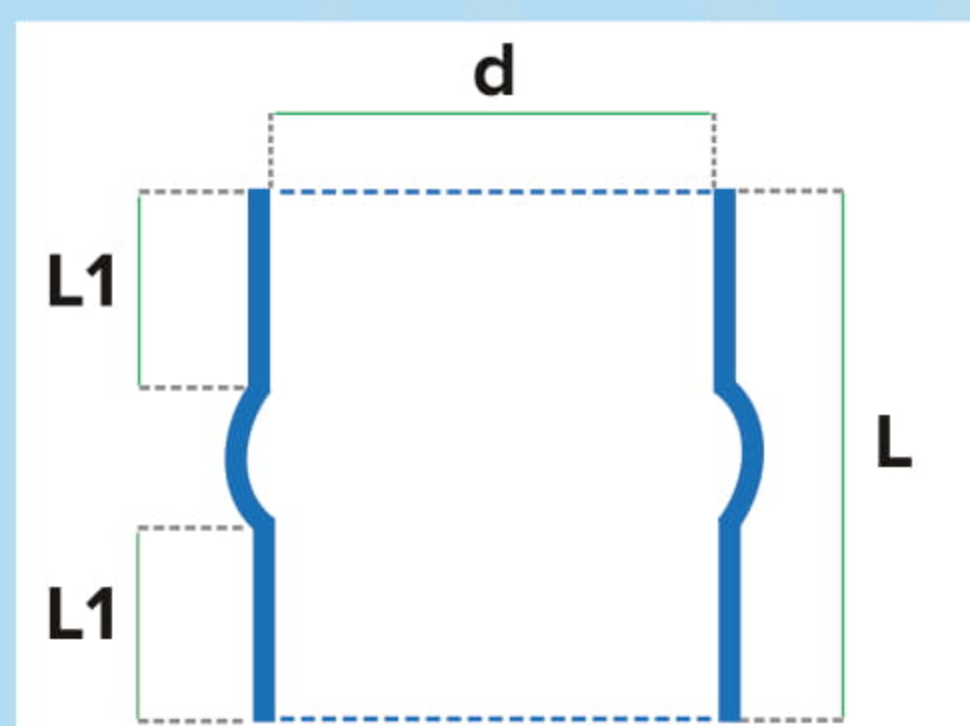
Diameters:

From 48 mm to 508 mm



Manchette droite - Marine straight hoses		
d (mm)	L (mm)	S (mm)
127	1000	8
152	1000	8
168	1000	8
205	1000	8
220	1000	8
254	1000	8
256	1000	8
270	1000	8
305	1000	8
323	1000	8
355	1000	8
406	1000	8

Manchette 1 ondulation Single Hump Marine hoses		
d (mm) x L (mm)	L1 (mm)	S (mm)
48x130	46	5
51x152	60	6
54x150	70	6
76x180	70	6
89x200	70	6
102x200	46	7
108x200	70	7
114x200	70	8
128x200	70	8
133x200	75	8
140x200	95	8
152x200	115	8
168x200	115	8
205x250	115	8
220x300	115	8
254x300	115	8
270x300	115	8
305x300	115	8
325x300	115	8
355x300	115	8
406x400	165	8



Manchette 2 ondulations Double Humps Marine hoses			
d (mm)	L (mm)	L1 (mm)	S (mm)
152	355	125	8
205	355	125	8
220	355	125	8
254	355	125	8
305	355	125	8
355	355	125	8
406	355	125	8
508	300	97,5	8
508	350	122,5	8
508	470	182,5	8