

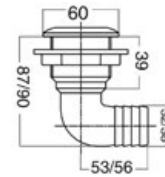
90° skin fitting

AISI 316

Supplied with **mirror polished** ground connections.

Code	Thread	For pipe Ø mm	Max hull thickness mm
17.526.04	1" 1/2	32	25
17.526.05	1" 1/2	38	25
17.526.06	1" 1/2	51	25

OSCULATI



Skin fitting with check valve

AISI 316

Made of **mirror polished AISI 316 stainless steel**, fitted with rubber **check valve** and ground connection.

Code	Thread	Length under the head mm	Net passage Ø mm
17.319.30	1" 1/2	78	35
17.319.31	2"	100	42

OSCULATI



Thru-hull scoop strainer

AISI 316

Fitted with ground connection.

Code	Thread	Code	Thread
17.414.00	3/8"	17.414.05	1" 1/2
17.414.01	1/2"	17.414.06	2"
17.414.02	3/4"	17.414.07	2" 1/2
17.414.03	1"	17.414.08	3"
17.414.04	1" 1/4		

OSCULATI



BHF (Buzzi - Hi - Flow) thru-hull scoop strainer

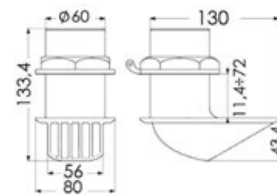
AISI 316

DESIGN BY BUZZI

Section being equal, the special profile of this thru-hull scoop strainer allows for a water inlet volume 2.5 times as large as a traditional one. The stainless steel monoblock casting can stand the pressure of a possible lifting belt. Equipped with ground connection.

Code	Section
17.415.06	2"

OSCULATI



Shut-off full flow ball valve female/female

AISI 316

Made-ready for bracket mounting, made of **AISI 316 stainless steel**.

Code	Thread	Code	Thread
17.721.01	3/8"	17.721.06	1" 1/2
17.721.02	1/2"	17.721.07	2"
17.721.03	3/4"	17.721.08	2" 1/2
17.721.04	1"	17.721.09	3"
17.721.05	1" 1/4		

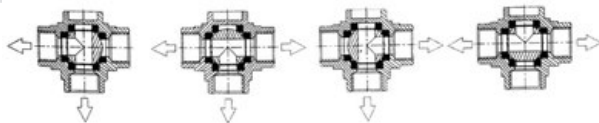


3-way ball valve female/female/female

AISI 316

Made of **AISI 316 stainless steel**, deviation; fitted with handle lock. "T" maneuvering.

Code	Thread	Code	Thread
17.722.01	3/8"	17.722.05	1" 1/4
17.722.02	1/2"	17.722.06	1" 1/2
17.722.03	3/4"	17.722.07	2"
17.722.04	1"		



Male hose adaptor

Code	Thread	Code	Thread
17.306.00	3/8" x 12	17.306.08	1" 1/4 x 35
17.306.01	3/8" x 15	17.306.15	1" 1/4 x 38
17.306.21	3/8" x 16	17.306.09	1" 1/4 x 40
17.306.02	1/2" x 15	17.306.28	1" 1/2 x 38
17.306.22	1/2" x 16	17.306.19	1" 1/2 x 40
17.306.03	1/2" x 20	17.306.10	1" 1/2 x 45
17.306.04	3/4" x 20	17.306.11	2" x 50
17.306.05	3/4" x 25	17.306.12	2" x 60
17.306.06	1" x 25	17.306.13	2" 1/2 x 70
17.306.07	1" x 30	17.306.14	3" x 78
17.306.27	1" x 38		

