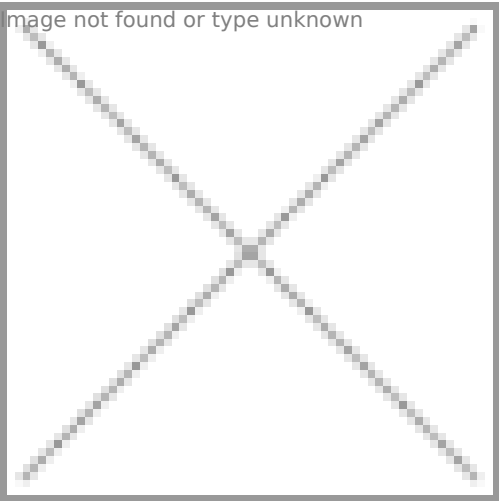
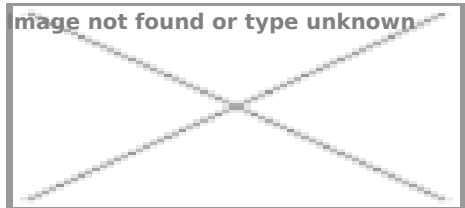


COMPOTECH FOOD 500
Lightweight, extremely



site hose (FDA)
large hose

large composite hose, which is an EN

s structure, is extremely lightweight and heavy-duty. The material of interior and

exterior spiral is 316 L stainless steel, the interior layer is food industrial UHMW.

It is especially developed for food industrial use, food transporting and unloading. The hose is suitable for vegetable oils, chocolate, jam, alcohol and alcoholic drinks transporting.

The couplings are mounted on by the manufacturer and it's pressure tested.

The cleaning is possible with the usual solvents of the food industry, such as pressure-free steam and diluted NaOH.

Standards, approvals: FDA177.1520; EU 10/2011 (Food quality), EC/1935/2004, GMP; DM21/02/73, Ref. Test Report Cerisie N.471-ABC bis/2013 Phthalate free

Felirat: COMPOTECH FOOD 500 EN 13765:2010 Type 3

Operaing pressure: 15 bar

Safety factor: 05:01:00

Vacuum: -0,9 bar

Exterior: light blue, multilayered plastic 316L exterior steel spiral

Interior: white, food quality UHMW, interior 316L steel spiral

Heat resistance: -40°C/+100°C

Standards: FDA177.1520 EU Food quality 10/2011, EC/1935/2004, GNP DM21/02/73, Ref. Test Report Cerisie N.741-ABC bis/2013 Phtalate free

Maximum manufactured length: 40 m (DN 250 és 300 max. 25 m)

Just for order!

Isnide ø (mm)	Bending radius (mm)	Weight (kg/m)
20	75	0,85
25	100	0,98
32	125	1,31
40	140	1,53

Inside ø (mm)		Weight (kg/m)	
50		2,21	
65		3,22	
75/80		3,73	
100		5,42	
150		11,72	
200		16,47	
250		24,36	
300		33,2	

