

S 150 HFG/160 HFG



Construction

Composed with flexible and see-through PVC reinforced with rigid PVC helix.
Smooth inside. S-160 with external PVC grey helix.

Characteristic

DESIGN. Conceived to resist damages of abrasion, corrosion and weather resistant.

TRANSPARENCY. It allows visual check of the material flowing.

STRENGTH. Achieved because of the internal spiral.

COMPOSITION. It can be easily cut in any length.

TEMPERATURE. From -10 to +60°C.

Certificates: Food grade and free of Bisphenol A and Ftalatos. CE 10/2011 Standards.

Application

Flow of wine, alcohol until 20% and food products. Non Toxic.

Nominal Diameter	Inside Diameter	Outside Diameter	Working Pressure	Vacuum Rating	Minimum Bend Radius	Weight	Standard Length	Model
mm	mm	mm	kgf/cm ² 20°C	kgf/cm ² 22°C	gr/m	mm 22°C	m	
20	20	24.5	0.6	0.68	20	150	50	150 HFG
25	25	30.0	0.6	0.68	25	200	50	150 HFG
30	30	34.7	0.6	0.68	30	240	50	150 HFG
32	32	38.0	0.6	0.68	32	260	50	150 HFG
35	35	40.5	0.6	0.68	35	280	50	150 HFG
40	40	45.5	0.6	0.68	40	340	50	150 HFG
45	45	51.4	0.5	0.68	45	410	50	150 HFG
50	50	56.6	0.5	0.68	50	490	50	150 HFG
55	55	61.4	0.5	0.68	55	600	50	150 HFG
60	60	68.2	0.4	0.34	60	660	50	150 HFG
65	65	73.0	0.4	0.34	65	700	50	150 HFG
70	70	78.0	0.4	0.34	70	720	50	150 HFG
75	75	84.5	0.4	0.34	75	870	50	150 HFG
80	80	89.0	0.3	0.34	80	950	50	150 HFG
90	90	98.0	0.3	0.27	90	1000	30	150 HFG
100	100	112.0	0.3	0.22	100	1030	30	160 HFG
110	110	122.0	0.3	0.20	110	1150	30	160 HFG
120	120	131.0	0.3	0.20	120	1200	30	160 HFG
125	125	138.0	0.2	0.20	125	1260	30	160 HFG
140	140	153.0	0.2	0.15	140	1400	20	160 HFG
150	150	163.0	0.2	0.15	150	1500	20	160 HFG
160	160	170.0	0.2	0.10	160	1600	20	160 HFG
200	200	216.0	0.1	0.06	200	2046	20	160 HFG
250	250	263.0	0.1	0.05	250	3000	20	160 HFG
300	300	318.4	0.1	0.03	300	3550	10	160 HFG