

ASG

Tubulatura Flexibila Exhaustare

Tubulatura metalica flexibila, constructie spiralata, cu element suplimentar de etansare, pentru aplicatii de exhaustare la temperaturi inalte.

Disponibil in otel-carbon sau otel-inoxidabil, avand ca material de etansare fibra textila, cauciuc sau ceramica, in functie de temperatura de lucru.

Pentru mai multe detalii tehnice si/sau solicitarea unei oferte referitoare la tubulatura model ASG, vă rugăm consultați materialele urmatoare sau [contacteaza-ne](#).



| Tip ASG - Tubulatura Flexibila Exhaustare | vedere 3D

▶ Caracteristici

- ✔ furtun din oțel inoxidabil
- ✔ diverse materiale de etanșare
- ✔ instalare facila cu coliere

▶ Specificatii Tehnice

Tip	Material	Etansare	Max. Temp.
ASG	1.0330	cauciuc textil ceramic	60°C 120°C 400°C
ASG	1.4301	cauciuc textil ceramic	60°C 120°C 600°C

Program Standard

DN [mm]	Diametru Nominal (DN)			Indoire min. Rază [mm]	Aprox. Greutate [kg/m]	minim Lungime [mm]
	Interior [mm]	Exterior [mm]	toleranță [mm]			
20	20.0	22.5	±0.4	135	0.32	10000
23	23.0	25.5	±0.4	155	0.36	10000
25	25.0	27.5	±0.4	155	0.39	10000
28	28.0	30.5	±0.4	185	0.44	10000
30	30.0	33.1	±0.4	180	0.58	10000
32	32.0	35.1	±0.4	195	0.62	10000
35	35.0	38.1	±0.4	210	0.67	10000
38	38.0	41.0	±0.4	230	0.73	10000
40	40.0	43.1	±0.5	240	0.77	10000
42	42.0	45.1	±0.5	250	0.80	10000
45	45.0	48.1	±0.5	270	0.86	10000
50	50.0	53.1	±0.5	300	0.95	10000
55	55.0	58.1	±0.5	325	1.04	10000
60	60.0	64.0	±0.6	335	1.55	10000
65	65.0	69.0	±0.6	360	1.67	10000
70	70.0	74.0	±0.6	390	1.80	10000
75	75.0	79.0	±0.6	415	1.92	10000
80	80.0	84.0	±0.7	440	2.04	10000
84	84.0	88.0	±0.7	460	2.10	10000
90	90.0	94.0	±0.7	495	2.30	10000
100	100.0	104.0	±0.8	550	2.55	5000
110	110.0	115.0	±0.8	605	2.81	5000
120	120.0	125.0	±0.8	660	3.06	5000
125	125.0	130.0	±0.8	685	3.18	5000
130	130.0	137.0	±1.0	600	4.05	5000
140	140.0	147.0	±1.0	645	4.34	5000
150	150.0	157.0	±1.0	690	4.65	5000
160	160.0	167.0	±1.0	735	4.96	5000
175	175.0	182.0	±1.0	800	5.42	5000
180	180.0	187.0	±1.0	825	5.56	5000
185	185.0	192.0	±1.0	995	5.70	5000
200	200.0	208.0	±1.5	1085	7.74	2500
225	225.0	233.0	±1.5	11215	8.68	2500
250	250.0	258.0	±1.5	1350	9.60	2500
275	275.0	283.0	±1.5	1480	10.59	2500
300	300.0	308.0	±2.0	1615	11.49	2500