

D Diametrul conductei [mm]	A Aria secțiunii transversale [m²]	s _o [s²/m⁶]		D Diametru l conductei [mm]	A Aria secțiunii transversale [m²]	s _o [s²/m⁶]	
		Conducte de apa din				Conducte de apa din	
		fonta	otel			fonta	otel
100	0.007854	311.700	172.900	600	0.282743	0.025960	0.022620
125	0.012272	96.720	76.360	700	0.384845	0.011540	0.010980
150	0.017671	37.110	30.650	800	0.502655	0.005669	0.005514
200	0.031416	8.092	6.950	900	0.636173	0.003047	0.002962
250	0.049087	2.5280	2.0370	1000	0.785398	0.001750	0.001699
300	0.070686	0.9485	0.8466	1200	1.130973	0.000625	0.000654
350	0.096211	0.4365	0.3731	1400	1.539380		0.000292
400	0.125664	0.2189	0.1359	1500	1.767146		0.000202
450	0.159043	0.118600	0.099280	1600	2.010619		0.000144
500	0.196350	0.067780	0.057840				

v[m/s]	0.20	0.25	0.30	0.35	0.40	0.45	0.50
δ	1.408	1.325	1.281	1.238	1.204	1.176	1.152

v[m/s]	0.55	0.60	0.65	0.70	0.75	0.80	0.85
δ	1.132	1.114	1.099	1.085	1.073	1.062	1.050

v[m/s]	0.90	0.95	1.00	1.05	1.10	1.15	1.20
δ	1.043	1.035	1.028	1.018	1.010	1.008	1.000