

STAINLESS STEEL CORRUGATED HOSE

Series 11MF

PART NO.	HOSE ID		NO. OF BRAID	HOSE OD MM	BEND RADIUS		MAXIMUM WORKING PRESSURE (BAR)	MAXIMUM BURST PRESSURE (BAR)	WEIGHT PER MTR (KG)	STANDARD LENGTH
	MM	INCH			STATIC	DYNAMIC				
SSH11MF-006Q/0WQ	6 MM	1/4"	0	9.6	25	85	12	—	0.07	50/100
SSH11MF-006Q/1WQ			1	10.7			120	480	0.13	50/100
SSH11MF-006Q/2WQ			2	11.6			190	760	0.21	50/100
SSH11MF-008Q/0WQ	8 MM	5/16"	0	12	32	135	10	—	0.07	50/100
SSH11MF-008Q/1WQ			1	12.8			100	400	0.14	50/100
SSH11MF-008Q/2WQ			2	13.8			160	640	0.22	50/100
SSH11MF-010Q/0WQ	10 MM	3/8"	0	14.02	38	145	8	—	0.08	50/100
SSH11MF-010Q/1WQ			1	15.06			90	360	0.17	50/100
SSH11MF-010Q/2WQ			2	16.2			140	560	0.26	50/100
SSH11MF-012Q/0WQ	12 MM	1/2"	0	16.7	45	145	8	—	0.122	50/100
SSH11MF-012Q/1WQ			1	17.6			80	320	0.22	50/100
SSH11MF-012Q/2WQ			2	18.7			125	500	0.34	50/100
SSH11MF-016Q/0WQ	16 MM	5/8"	0	21.6	55	165	6	—	0.14	50/100
SSH11MF-016Q/1WQ			1	22.6			70	280	0.315	50/100
SSH11MF-016Q/2WQ			2	24.2			110	440	0.5	50/100
SSH11MF-020Q/0WQ	20 MM	3/4"	0	27	65	175	5	—	0.26	50/100
SSH11MF-020Q/1WQ			1	28.1			60	240	0.45	50/100
SSH11MF-020Q/2WQ			2	29.9			100	400	0.7	50/100
SSH11MF-025Q/0WQ	25 MM	1"	0	32.2	80	205	3	—	0.35	50/100
SSH11MF-025Q/1WQ			1	34			45	180	0.64	50/100
SSH11MF-025Q/2WQ			2	35.7			75	300	0.95	50/100
SSH11MF-032Q/0WQ	32 MM	1¼"	0	41.2	100	265	2	—	0.43	25/50
SSH11MF-032Q/1WQ			1	42.7			40	160	0.84	25/50
SSH11MF-032Q/2WQ			2	44.5			62	248	1.28	25/50
SSH11MF-040Q/0WQ	40 MM	1½"	0	49.7	130	305	1	—	0.62	25/50
SSH11MF-040Q/1WQ			1	51.4			35	140	1.1	25/50
SSH11MF-040Q/2WQ			2	53.4			55	220	1.58	25/50
SSH11MF-050Q/0WQ	50 MM	2"	0	60	160	325	1	—	0.86	25/50
SSH11MF-050Q/1WQ			1	61.8			30	120	1.56	25/50
SSH11MF-050Q/2WQ			2	64.05			45	180	2.28	25/50

NOTE:

Pressure rating mentioned is at 20°C — kindly refer to the temperature correction factor for other temperatures.

Burst pressure is stated at a 4:1 ratio to maximum working pressure.

THE INFORMATION IS FOR REFERENCE PURPOSE. WE RESERVE THE RIGHT TO ALTER/AMEND SPECIFICATION AS AND WHEN NECESSARY.

Revision B — 07 August 2026. Supersedes Revision A; burst pressure figures corrected.