

Dati tecnici Tipo Sil-Vib 1C

Tipo Sil-vib 1C	D	H	Ø utile interno
Sil-vib 1C 45.40	450	400	370
Sil-vib 1C 45.45	450	450	370
Sil-vib 1C 50.40	500	400	420
Sil-vib 1C 50.45	500	450	420
Sil-vib 1C 50.50	500	500	420
Sil-vib 1C 55.40	550	400	470
Sil-vib 1C 55.45	550	450	470
Sil-vib 1C 55.50	550	500	470
Sil-vib 1C 60.40	600	400	520
Sil-vib 1C 60.45	600	450	520
Sil-vib 1C 65.40	650	400	570
Sil-vib 1C 65.45	650	450	570
Sil-vib 1C 65.50	650	500	570
Sil-vib 1C 75.45	750	450	670
Sil-vib 1C 75.50	750	500	670
Sil-vib 1C 75.55	750	550	670
Sil-vib 1C 75.60	750	600	670
Sil-vib 1C 85.45	850	450	770
Sil-vib 1C 85.50	850	500	770
Sil-vib 1C 85.55	850	550	770
Sil-vib 1C 85.60	850	600	770

Dati tecnici Tipo Sil-vib 2C

Tipo	D	d	H	Ø utile interno
Sil-vib 2C 75.40	750	650	400	670
Sil-vib 2C 75.45	750	650	450	670
Sil-vib 2C 75.50	750	650	500	670
Sil-vib 2C 75.55	750	650	550	670
Sil-vib 2C 75.60	750	650	600	670
Sil-vib 2C 85.45	850	650	450	770
Sil-vib 2C 85.50	850	650	500	770
Sil-vib 2C 85.55	850	650	550	770
Sil-vib 2C 85.60	850	650	600	770
Sil-vib 2C 100.55	1000	850	550	920
Sil-vib 2C 100.60	1000	850	600	920
Sil-vib 2C 100.65	1000	850	650	920
Sil-vib 2C 115.55	1150	850	550	1070
Sil-vib 2C 115.60	1150	850	600	1070
Sil-vib-2C 115.65	1150	850	650	1070