

FONDI BOMBATI IN LAMIERA

ARTICOLO	DIAMETRO	SPESSORE	H	HBORDO	R	r	DIAMETRO FORI
060150B	150	2.0 – 2.5	60	8	95	33	20
060170B	170	2.0	60	8	129	40	—
131186B	186	2.2	131	8	186	—	22
131186RIF	186	2.2	131	—	186	—	16
060200B	200	2.5	60	8	170	30	20
140200B	200	3.0	140	8	—	—	—
150200RIF	200	3.0	150	—	—	—	—
060214B	214	2.5	60	8	155	38	20
070243B	243	2.0 – 2.3 – 2.5	70	8	—	—	20– 41– 1/2"G
065250B	250	2.0 – 2.5	65	8	300	41	20– 41
090285B	285	2.3 – 2.5 – 3.0	90	10	237	53	20– 41
090300B	300	2.5 – 3.0	90	10	269	57	20– 41
095300RIF	300	2.5 – 3.0	95	—	269	57	—
110350B	350	2.5 – 2.7 – 3.0	110	10	289	58	20– 41– 60
115350B	350	2.5 – 2.7 – 3.0	115	10	289	58	20– 41– 60
118350RIF	350	2.5 – 2.7 – 3.0	118	—	289	58	20– 41– 60
105370B	370	2.7 – 3.0	105	10	305	60	20
077400B	400	2.5	77	10	691	23	3 FORI
077400RIF	400	2.5	77	—	691	23	—
100400B	400	2.5	100	10	691	23	3 FORI
100400RIF	400	2.5	100	—	691	23	—
090400B	400	2.0 – 2.5 – 3.0	90	10	—	—	—
090400RIF	400	2.0 – 2.5 – 3.0	90	—	—	—	—
110400B	400	2.5 – 3.0	110	10	—	—	—
110400RIF	400	2.5 – 3.0	110	—	—	—	—
125400B	400	3.0	125	10	350	70	20– 41– 60
125400RIF	400	3.0	125	—	350	70	20– 41– 60
145450B	450	3.0 – 3.5	145	10	400	60	20– 60
145450RIF	450	3.0 – 3.5	145	—	400	60	20– 60
155500B	500	3.0 – 3.2 – 3.5	155	10	—	—	20

**I FONDI SONO IN LAMIERA CERTIFICATA
S235JR, OPPURE COME DA RICHIESTA DEL CLIENTE.**