



POLYESTER FIBER INSULATION
FLEXIBLE FOAM INSULATION
RIGID PU FOR BOILER

Thermoformed and flange cover

- Wide set of diameters
- Tools building for special products
- Option: ABS disc holds with coextruded belt



Standard dimensions:

Modello	A	B	C	Codice	Modello	A	B	C	Codice
Ø530	Ø534	Ø530	50	801120	Ø910	Ø914	Ø910	50	801039
Ø560	Ø564	Ø560	50	801119	Ø940	Ø944	Ø940	50	801038
Ø605	Ø609	Ø605	50	801069	Ø950	Ø954	Ø950	50	801009
Ø610	Ø614	Ø610	50	801029	Ø990	Ø994	Ø999	70	801040
Ø650	Ø654	Ø650	50	801031	Ø1030	Ø1034	Ø1030	70	801021
Ø660	Ø664	Ø660	50	801030	Ø1050	Ø1054	Ø1050	70	801020
Ø710	Ø714	Ø710	50	801032	Ø1100	Ø1104	Ø1100	70	801018
Ø750	Ø754	Ø750	50	801017	Ø1150	Ø1154	Ø1150	70	801017
Ø760	Ø764	Ø750	50	801034	Ø1200	Ø1204	Ø1200	70	801013
Ø800	Ø804	Ø800	50	801036	Ø1300	Ø1304	Ø1300	70	801023
Ø815	Ø819	Ø815	50	801033	Ø1350	Ø1354	Ø1350	70	801014
Ø850	Ø854	Ø850	50	801037	Ø1410	Ø1414	Ø1410	70	801203
Ø890	Ø894	Ø890	50	801019	Ø1450	Ø1454	Ø1450	70	801008

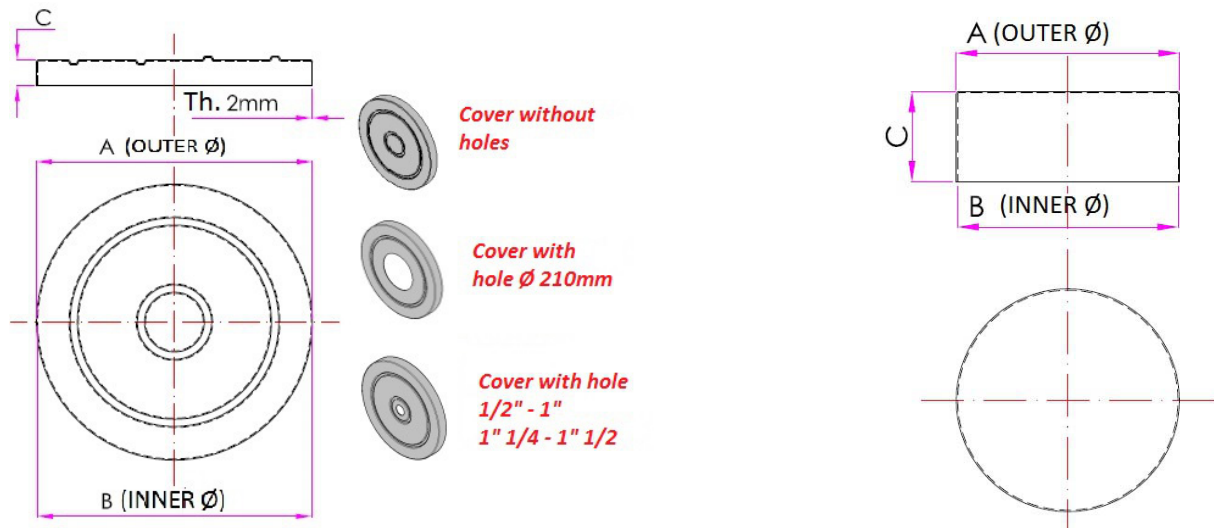


CODE	Ø	A	B	C
801049	186	190	186	85
801058	205	204	200	70
801061	250	254	250	80
801059	280	283	280	80
801060	320	323	320	85



CODE	Ø	A	B	C
801054	400	404	400	180
801055	450	454	450	180
801056	500	504	500	170

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ABS –Technical Info:

CHARACTERISTICS	VALUES	UNIT	NORM
Chemical Composition	ABS; ABS UV resistant (PMMA)		
Colour	Nero		
Density	1.04	g/cm ³	ISO 1183
Melt Flow Index	5.0-9.0	g/10 min	ISO 1133
Heat distortion Temperature	96	°C	ISO 75/A
Softening Temperature (10N,50°C/h)	104	°C	ISO 306/A
Softening Temperature (50N,50°C/h)	95	°C	ISO 306/B
Impact Strength (notched)	130	J/m	ASTM D256
Impact Strength (notched)	10.0	KJ/m ²	ISO 180/A
Fire resistance classification (on demand)	V-0		UL 94