

"Termomobiliu®" Tesi reprezintă cel mai elegant și funcțional sistem de încălzire al încăperilor. Datorită formelor rotunjite, care reduc la minim riscul accidentelor, modelele Tesi pot fi utilizate în localuri publice, în birouri, în școli și în spitale. Tesi 2 are o adâncime de 65 mm și înălțimi de la 200 la 2500 mm.



Tesi 2, 12 elemente, înălțimea 1800 mm, lățime 540 mm, Negru Grafite

Caracteristici Tehnice

țeavă de oțel cu diametrul de 25 mm

colectoare din tablă imprimată de oțel

distanța între elemente de 45 mm

filetarea extremității colectorului superior și inferior 1" 1/4 G dx și
sx

presiunea maximă admisă de 10 bar

temperatura maximă admisă de 95°C

Standard equipment

4 reducții de la 1 "1/4 la 1/2" pentru Tesi alb și colorat,
montate pe calorifer (fig. 1)

numărul aferent de console universale pornind cu un minim
de 4 buc. in

functie de bateria aleasă (fig. 2)

1 aerisitor de 1/2" (alb și cromat pentru caloriferele albe,
cromat pentru
caloriferele colorate) (fig. 3)

Certifications



Plus



Date tehnice

Model	Deph (mm)	Height (mm)	Conn. C. (mm)	Weigth (kg)	Capacity (lt)	$\Delta t=60^{\circ}\text{C}$ (Watt)	$\Delta t=50^{\circ}\text{C}$ (Watt)	$\Delta t=40^{\circ}\text{C}$ (Watt)	$\Delta t=30^{\circ}\text{C}$ (Watt)	$\Delta t=20^{\circ}\text{C}$ (Watt)	Exponent
200	65,0	200	127	0,33	0,33	18,7	14,9	11,3	7,9	4,7	1,250
300	65,0	300	235	0,45	0,42	29,4	23,4	17,8	12,4	7,5	1,240
400	65,0	400	335	0,57	0,50	37,8	30,1	22,8	15,9	9,6	1,250
500	65,0	500	435	0,69	0,58	46,1	36,6	27,7	19,3	11,6	1,250
600	65,0	600	535	0,81	0,67	54,3	43,1	32,6	22,6	13,6	1,260
750	65,0	750	685	0,99	0,79	66,7	52,9	39,8	27,6	16,4	1,270
900	65,0	900	835	1,16	0,91	79,2	62,7	47,0	32,5	19,3	1,290
1000	65,0	1000	935	1,28	1,00	87,6	69,2	51,9	35,7	21,1	1,290
1200	65,0	1200	1135	1,63	1,15	104,8	82,5	61,6	42,3	24,9	1,310
1500	65,0	1500	1435	2,02	1,39	131,3	103,0	76,5	52,1	30,4	1,330
1800	65,0	1800	1735	2,41	1,64	158,4	124,3	92,4	63,0	36,8	1,330
2000	65,0	2000	1935	2,67	1,80	176,8	139,0	103,6	70,9	41,5	1,320
2200	65,0	2200	2135	2,93	1,97	195,7	154,2	115,1	79,0	46,5	1,310
2500	65,0	2500	2435	3,32	2,21	225,1	177,8	133,2	91,8	54,4	1,290

Grație prestațiilor ridicate ale corpurilor încălzitoare Irsap Tesi, se consideră ideale pentru proiectarea la joasă temperatură un Δt la 30°C

Pentru $\Delta t \neq 60^{\circ}\text{C}$ utilizați formula: $Q=Q_n (\Delta t / 60)^n$

Standard equipment

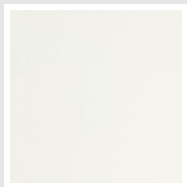
- 4 reducții de la 1 “1/4 la 1/2” pentru Tesi alb și colorat, montate pe calorifer (fig. 1)
- numărul aferent de console universale pornind cu un minim de 4 buc. in functie de bateria aleasă (fig. 2)
- 1 aerisitor de 1/2” (alb și cromat pentru caloriferele albe, cromat pentru caloriferele colorate) (fig. 3)

Data Set																
Length (mm) sub>	NÂ° Elements		200	300	400	500	600	750	900	1000	1200	1500	1800	2000	2200	2500
90	2	$Watt = W =$	37	59	76	92	109	133	158	175	210	263	317	354	391	450
135	3	$Watt = W =$	56	88	113	138	163	200	238	263	314	394	475	530	587	675
180	4	$Watt = W =$	75	118	151	184	217	267	317	351	419	525	634	707	783	900
225	5	$Watt = W =$	94	147	189	230	272	334	396	438	524	657	792	884	978	1125
270	6	$Watt = W =$	112	176	227	276	326	400	475	526	629	788	950	1061	1174	1350
315	7	$Watt = W =$	131	206	264	322	380	467	555	613	733	919	1109	1238	1370	1575
360	8	$Watt = W =$	150	235	302	369	435	534	634	701	838	1051	1267	1414	1565	1800
405	9	$Watt = W =$	169	264	340	415	489	600	713	789	943	1182	1425	1591	1761	2025
450	10	$Watt = W =$	187	294	378	461	543	667	792	876	1048	1313	1584	1768	1957	2250
495	11	$Watt = W =$	206	323	416	507	598	734	871	964	1152	1445	1742	1945	2152	2476
540	12	$Watt = W =$	225	353	453	553	652	801	951	1052	1257	1576	1901	2121	2348	2701
585	13	$Watt = W =$	243	382	491	599	706	867	1030	1139	1362	1707	2059	2298	2544	2926
630	14	$Watt = W =$	262	411	529	645	760	934	1109	1227	1467	1838	2217	2475	2740	3151
675	15	$Watt = W =$	281	441	567	691	815	1001	1188	1315	1571	1970	2376	2652	2935	3376
720	16	$Watt = W =$	300	470	604	737	869	1067	1268	1402	1676	2101	2534	2829	3131	3601
765	17	$Watt = W =$	318	499	642	783	923	1134	1347	1490	1781	2232	2692	3005	3327	3826
810	18	$Watt = W =$	337	529	680	829	978	1201	1426	1578	1886	2364	2851	3182	3522	4051
855	19	$Watt = W =$	356	558	718	875	1032	1267	1505	1665	1990	2495	3009	3359		
900	20	$Watt = W =$	375	588	756	921	1086	1334	1584	1753	2095	2626	3168	3536		
945	21	$Watt = W =$	393	617	793	967	1141	1401	1664	1840	2200	2758	3326	3713		
990	22	$Watt = W =$	412	646	831	1014	1195	1468	1743	1928	2305	2889	3484	3889		

Length (mm) sub>	NÂ° Elements		200	300	400	500	600	750	900	1000	1200	1500	1800	2000	2200	2500
1035	23	$Watt = W =$	431	676	869	1060	1249	1534	1822	2016	2409	3020				
1080	24	$Watt = W =$	450	705	907	1106	1304	1601	1901	2103	2514	3152				
1125	25	$Watt = W =$	468	734	944	1152	1358	1668	1980	2191	2619	3283				
1170	26	$Watt = W =$	487	764	982	1198	1412	1734	2060	2279	2724	3414				
1215	27	$Watt = W =$	506	793	1020	1244	1467	1801	2139	2366	2829					
1260	28	$Watt = W =$	524	823	1058	1290	1521	1868	2218	2454	2933					
1305	29	$Watt = W =$	543	852	1096	1336	1575	1935	2297	2542	3038					
1350	30	$Watt = W =$	562	881	1133	1382	1630	2001	2377	2629	3143					
1395	31	$Watt = W =$	581	911	1171	1428	1684	2068	2456	2717						
1440	32	$Watt = W =$	599	940	1209	1474	1738	2135	2535	2804						
1485	33	$Watt = W =$	618	970	1247	1520	1793	2201	2614	2892						
1530	34	$Watt = W =$	637	999	1285	1566	1847	2268	2693	2980						
1575	35	$Watt = W =$	656	1028	1322	1612	1901	2335	2773	3067						
1620	36	$Watt = W =$	674	1058	1360	1659	1956	2402	2852	3155						
1665	37	$Watt = W =$	693	1087	1398	1705	2010	2468	2931	3243						
1710	38	$Watt = W =$	712	1116	1436	1751	2064	2535	3010	3330						
1755	39	$Watt = W =$	730	1146	1473	1797	2118	2602	3090	3418						
1800	40	$Watt = W =$	749	1175	1511	1843	2173	2668	3169	3506						

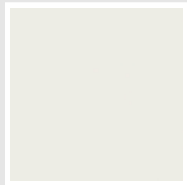
Culori e finisaje

STANDARD



Alb Standard
Cod. 01

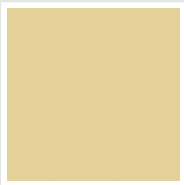
CLASSIC



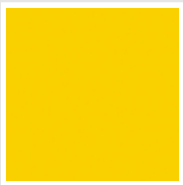
Edelweiss
Cod. 34



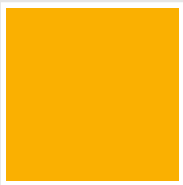
Ivoriu - RAL 1013
Cod. 02



Bej Cream
Cod. 26



Galben - RAL 1021
Cod. 04



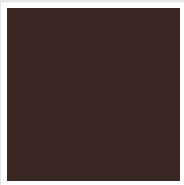
Galben Signal -
RAL 1028
Cod. E7



Portocaliu - RAL
2004
Cod. 17



Maro Ruginiu - RAL
8004
Cod. E1



Maro - RAL 8017
Cod. 09



Purpuriu - RAL 3003
Cod. 06



Roșu - RAL 3000
Cod. 05



Roșu Sunset - RAL
3018
Cod. Y3



Roz - RAL 3015
Cod. R2



Albastru Liliac -
RAL 4005
Cod. R3



Purpuriu Trafic -
RAL 4006
Cod. R6



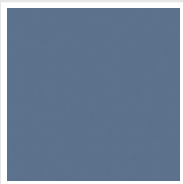
Verde Pădure - RAL
6005
Cod. 19



Verde Iarbă - RAL
6018
Cod. N3



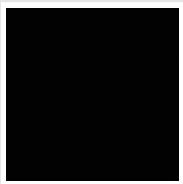
Verde Salvie - RAL
6021
Cod. E6



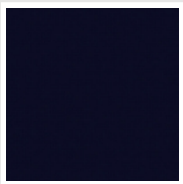
Albastru Pastel -
RAL 5024
Cod. G7



Gri Manhattan
Cod. 03

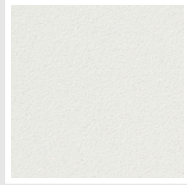


Negru - RAL 9005
Cod. 10



Deep Blue
Cod. 2F

SPECIAL



Alb Perlă
Cod. 16



Quartz 1
Cod. 1C



Sablé
Cod. Y4



Quartz 2
Cod. 2C



Sunstone
Cod. 2D



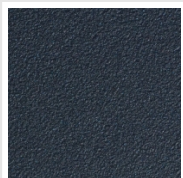
Brun Tabac
Cod. 1B



Flame Red
Cod. 7D



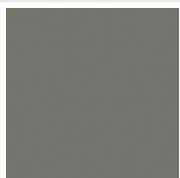
Purple Blue
Cod. 1D



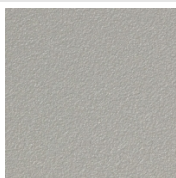
Azurit 3
Cod. 6C



Gri Mediu
Cod. 4D



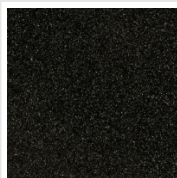
**Titan Metalizat -
RAL 9023**
Cod. L3



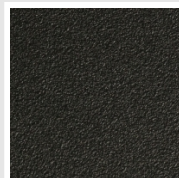
Gri Perlă
Cod. L6



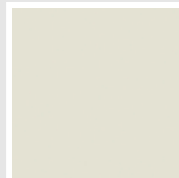
Negru Grafrit
Cod. 18



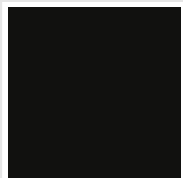
Gri Cuar
Cod. 31



Negru Satinat
Cod. 30



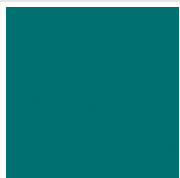
Alb Opac
Cod. J8



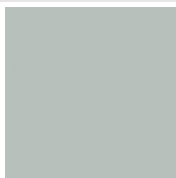
Negru Opac
Cod. K1



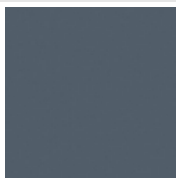
Agave
Cod. 9N



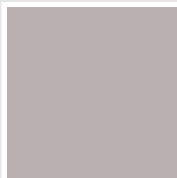
North Sea Blue
Cod. 1P



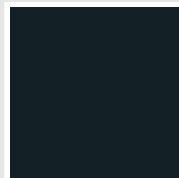
Ice
Cod. 3P



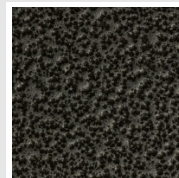
**Matt Blue Dove -
RAL 5014**
Cod. 4P



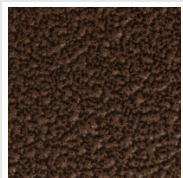
Matt Light Grey
Cod. 8N



Ash Grey - Ral 7021
Cod. G1

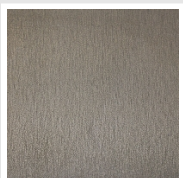


Gri Închis
Cod. 32



**Cupru Lovitură de
Ciocan**
Cod. J4

FINISHES



Tratament Loft
Cod. TR

RAL



Other RAL Colours (following feasibility study)
Cod. ALTRIRAL

The Colors used in this folder are not considered binding. The different technological painting processes and the materials used for the realization can not have a perfect color match with the delivered product. Irsap company reserves the right to introduce at any time whatever modifications necessary to the improvement of the product.