

TRAVI HEA

Qualità:
- S275JR

profilo						peso (kg/m)
HE	h	b	s	e	r	
100	96	100	5,0	8,0	12,0	16,7
120	114	120	5,0	8,0	12,0	19,9
140	133	140	5,5	8,5	12,0	24,7
160	152	160	6,0	9,0	15,0	30,4
180	171	180	6,0	9,5	15,0	35,5
200	190	200	6,5	10,0	18,0	42,3
220	210	220	7,0	11,0	18,0	50,5
240	230	240	7,5	12,0	21,0	60,3
260	250	260	7,5	12,5	24,0	68,2
280	270	280	8,0	13,0	24,0	76,4
300	290	300	8,5	14,0	27,0	88,3
320	310	300	9,0	15,5	27,0	97,6
340	330	300	9,5	16,5	27,0	105
360	350	300	10,0	17,5	27,0	112
400	390	300	11,0	19,0	27,0	125
450	440	300	11,5	21,0	27,0	140
500	490	300	12,0	23,0	27,0	155
550	540	300	12,5	24,0	27,0	166
600	590	300	13,0	25,0	27,0	178
650	640	300	13,5	26,0	27,0	190
700	690	300	14,5	27,0	27,0	204
800	790	300	15,0	28,0	30,0	224
900	890	300	16,0	30,0	30,0	252
1000	990	300	16,5	31,0	30,0	272

LAMINATI
E TRAFILATI

TRAVI E ROTAIE

TUBI SALDATI
E MECCANICI

PROFILI APERTI

LAMIERE

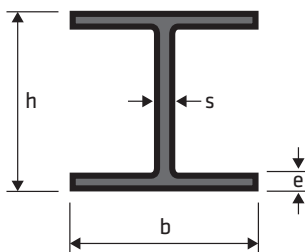
CRIGLIATI, RETI,
PANNELLI E VARIE



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TRAVI HEA

TABELLA DEI CARICHI NETTI UNIFORMEMENTE RIPARTITI PER $\sigma = 1600 \text{ KG/CM}^2$

Qualità:
- S275JR

h	distanza tra gli appoggi (m)											
	3	4	5	6	7	8	9	10	11	12	13	14
100	3061	2269	1785	1457	-	-	-	-	-	-	-	-
120	4463	3312	2614	2142	1800	-	-	-	-	-	-	-
140	6539	4861	3844	3158	2661	2282	-	-	-	-	-	-
160	9295	6918	5480	4511	3810	3286	2885	2512	-	-	-	-
180	12437	9265	7348	6059	5127	4419	3861	3408	3030	-	-	-
200	16470	12278	9746	8044	6816	5885	5151	4556	4061	3641	-	-
220	21821	16277	12931	10683	9063	7835	6869	6087	5437	4887	4414	-
240	28618	21358	16978	14037	11920	10317	9057	8036	7191	6476	5862	5327
260	35464	26478	21060	17425	14809	12830	11275	10018	8977	8098	7344	6688
280	42863	32013	25473	21087	17933	15548	13676	12163	10912	9856	8951	8164
300	53493	39965	31813	26349	22421	19453	17125	15244	13690	12380	11258	10283
320	62852	46368	37400	30987	26379	22898	20170	17967	16147	14615	13306	12164
340	71363	53338	42481	35209	29984	26039	22947	20453	18393	16659	15176	13889
360	80301	60034	47822	39646	33775	29343	25871	23071	20760	18815	17152	15711
400	98182	73418	58509	48528	41364	35959	31790	28317	25567	23139	21119	19369
450	123310	92237	73538	61025	52047	45278	39983	35719	32204	29252	26733	24553
500	150997	112977	90102	74801	63827	55558	49092	43888	39603	36005	32937	30286
550	176564	132132	105407	87533	74721	65070	57526	51458	46463	42273	38702	35618
600	203834	152564	121731	101116	86340	75214	66520	59530	53778	48956	45026	41301
650	232816	174280	139082	115553	98692	86000	76085	68116	61560	56066	51388	47351
700	265628	198864	158724	131896	112674	98200	86910	77832	70366	64112	58788	54195
800	327008	244864	195488	162496	138866	121088	107210	96064	86903	79232	72706	67081
900	403724	302352	241428	200728	171584	149664	132558	118824	107540	98096	90065	83146
1000	476624	356992	285104	237088	202713	176864	156698	140512	127218	116096	106642	98500

