

# CLASSICO 4 SCHEDA TECNICA

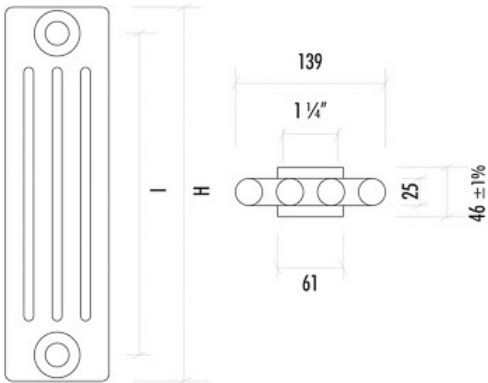


CODICE	ALTEZZA	INTERASSE	LARGHEZZA	VOLUME	PESO	RESA TERMICA
CODE	HEIGHT	DISTANCE BETW. BARS	WIDTH	VOLUME	WEIGHT	OUTPUT
KODE	HÖHE	ACHSABSTAND	BREITE	VOLUMEN	GEWICHT	LEISTUNG
CÓDIGO	ALTURA	CENTRO	ANCHO	VOLUMEN	PESO	SALIDA
	H (mm)	i (mm)	L (mm)	(dm <sup>3</sup> )	(Kg)	(W)
40220	220	150	46	0,59	0,82	29
40300	300	230	46	0,72	1,04	40
40350	350	280	46	0,8	1,18	47
40400	400	330	46	0,88	1,32	52
40450	450	380	46	0,96	1,46	58
40500	500	430	46	1,04	1,6	65
40550	550	480	46	1,12	1,74	71
40570	570	500	46	1,16	1,8	73
40600	600	530	46	1,2	1,89	77
40670	670	600	46	1,32	2,08	85
40685	685	615	46	1,34	2,13	87
40750	750	680	46	1,44	2,31	95
40770	770	700	46	1,48	2,36	97
40870	870	800	46	1,64	2,64	110
40885	885	815	46	1,67	2,69	112
40900	900	830	46	1,69	2,73	115
41000	1000	930	46	1,85	3,01	124
41100	1100	1030	46	2,01	3,29	136
41200	1200	1130	46	2,17	3,58	147
41500	1500	1430	46	2,65	4,42	180
41800	1800	1730	46	3,13	5,26	214
42000	2000	1930	46	3,45	5,83	237
42200	2200	2130	46	3,77	6,39	260
42500	2500	2430	46	4,25	7,24	295
42800	2800	2730	46	4,73	8,08	328
43000	3000	2930	46	5,06	8,64	351

**CARATTERISTICHE TECNICHE**  
 TECHNICAL FEATURES  
 TECHNISCHE EIGENSCHAFTEN  
 CARACTERÍSTICAS TÉCNICAS


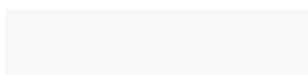
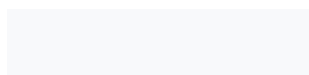
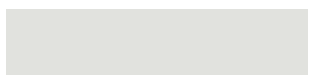























<b>LAMIERA DI PRIMA QUALITÀ PER TESTE DEGLI ELEMENTI</b> FIRST QUALITY STEEL PLATE FOR SECTIONS HEADS HÖCHSTER QUALITÄT BLECH FÜR DIE KOPFSTÜCKE DER ELEMENTE LÁMINA DE PRIMERA CALIDAD PARA LAS CABEZA DE LOS ELEMENTOS	1,5mm
<b>LAMIERA DI PRIMA QUALITÀ PER I TUBI</b> FIRST QUALITY STEEL PLATE FOR THE TUBES HÖCHSTER QUALITÄT BLECH FÜR DIE RÖHREN LÁMINA DE PRIMERA CALIDAD PARA LOS TUBOS	1,25mm
<b>TEMPERTURA MASSIMA DI ESERCIZIO</b> MAXIMUM WORKING TEMPERATURE MAXIMALE BETRIEBSTEMPERATUR TEMPERATURA MÁXIMA DE EJERCICIO	120° C

<p><b>PRESSIONE MASSIMA DI ESERCIZIO (P TEST)</b>  MAXIMUM WORKING PRESSURE (P TEST)  MAXIMALE BETRIEBSDRUCK (P TEST)  PRESIÓN MÁXIMA DE EJERCICIO (P TEST)</p>	<p>10 bar (13 bar)</p>
<p><b>RESE TERMICHE SECONDO LO STANDARD</b>  OUTPUT CALCULATED ACCORDING TO THE STANDARD  OUTPUT GERECHNET NACH DER RICHTLINIE  RENDIMIENTO TÉRMICO SEGÚN EL ESTANDARD</p>	<p>EN442-2  <math>\Delta T=50^{\circ} C</math></p>
	

**COLORI**  
COLOURS  
FARBEN  
COLORES



			
<p><b>RAL 9010</b>  <b>BIANCO PURO</b>  PURE WHITE</p>	<p><b>RAL 9016</b>  <b>BIANCO TRAFFICO</b>  TRAFFIC WHITE</p>	<p><b>RAL 9003</b>  <b>BIANCO SEGNALE</b>  SIGNAL WHITE</p>	<p><b>RAL 9002</b>  <b>BIANCO GRIGIO</b>  GREY WHITE</p>
			
<p><b>RAL 9001</b>  <b>BIANCO CREMA</b>  CREAM WHITE</p>	<p><b>RAL 1013</b>  <b>BIANCO PERLA</b>  OYSTER WHITE</p>	<p><b>RAL 1015</b>  <b>AVORIO CHIARO</b>  LIGHT IVORY</p>	<p><b>RAL 1001</b>  <b>BEIGE</b>  BEIGE</p>
			
<p><b>RAL 7035</b>  <b>GRIGIO LUCE</b>  LIGHT GREY</p>	<p><b>RAL 7047</b>  <b>GRIGIO TELE 4</b>  TELEGREY 4</p>	<p><b>RAL 7004</b>  <b>GRIGIO SEGNALE</b>  SIGNAL GREY</p>	<p><b>RAL 1016</b>  <b>GIALLO ZOLFO</b>  SULFURY YELLOW</p>
			
<p><b>RAL 1004</b>  <b>GIALLO ORO</b>  GOLDEN YELLOW</p>	<p><b>RAL 1007</b>  <b>GIALLO CROMO</b>  DAFFODIL YELLOW</p>	<p><b>RAL 2004</b>  <b>ARANCIO PURO</b>  PURE ORANGE</p>	<p><b>RAL 3000</b>  <b>ROSSO TRAFFICO</b>  TRAFFIC RED</p>
			
<p><b>RAL 4006</b>  <b>PORPORA TRAFFICO</b>  TRAFFIC PURPLE</p>	<p><b>RAL 5015</b>  <b>BLU OLTEMARE</b>  ULTRAMARINE</p>	<p><b>RAL 6002</b>  <b>VERDE FOGLIA</b>  LEAF GREEN</p>	<p><b>RAL 9006</b>  <b>ALLUMINIO CHIARO</b>  WHITE ALUMINIUM</p>
			
<p><b>RAL 9007</b>  <b>GRIGIO ALLUMINIO</b>  GREY ALUMINIUM</p>	<p><b>RAL 7016</b>  <b>GRIGIO ANTRACITE</b>  ANTHRACITE GREY</p>	<p><b>RAL 7022</b>  <b>GRIGIO UMBRO</b>  UMBER GREY</p>	<p><b>RAL 8017</b>  <b>CIOCCOLATO</b>  CHOCOLATE BROWN</p>
			
<p><b>RAL 9005</b>  <b>NERO PROFONDO</b>  JET BLACK</p>			

ATTENZIONE: I COLORI RAPPRESENTATI IN QUESTE TABELLE, SONO DA RITENERSI PURAMENTE INDICATIVI  
ATTENTION: ALL THE COLORS ABOVE ARE TO BE CONSIDERED MERELY INDICATIVE

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