



	CODICE CODE NUMBER	ARTICOLO ITEM > TYPE ARTIKEL	Ø FILETTATURA THREAD Ø Ø FILETTAGE Ø GEWINDE	LUNGH. TOT. SHANK LENGTH LONGUEUR TIGE LÄNGE	
<p>ER5</p> <p>TEST REPORT</p> <p>INOX A2</p> <p>INOX A4</p> <p>⚠ Su richiesta &gt; On demand Sur demande &gt; Auf Wunsch</p>	<b>BFL X2</b>		d [mm]	L [mm]	Nr.
	740206	BFL X2 6 x 1000	M 6	1000	1
	740208	BFL X2 8 x 1000	M 8	1000	1
	740210	BFL X2 10 x 1000	M 10	1000	1
	740212	BFL X2 12 x 1000	M 12	1000	1
	740214	BFL X2 14 x 1000	M 14	1000	1
	740216	BFL X2 16 x 1000	M 16	1000	1
	740218	BFL X2 18 x 1000	M 18	1000	1
	740220	BFL X2 20 x 1000	M 20	1000	1
	740222	BFL X2 22 x 1000	M 22	1000	1
	740224	BFL X2 24 x 1000	M 24	1000	1
	740227	BFL X2 27 x 1000	M 27	1000	1
	740230	BFL X2 30 x 1000	M 30	1000	1




## DADO - ROND

	CODICE CODE NUMBER	ARTICOLO ITEM > TYPE ARTIKEL	CHIAVE KEY CLEF SCHLÜSSEL	ALTEZZA HEIGHT HAUTEUR HOHE	SPESSORE THICKNESS ÉPAISSEUR DICKE	
<p>ER4</p> <p>STEEL ZINC PLATED</p> <p>Classe &gt; Class 8 UNI 5588 DIN 934</p>	<b>DADO 8 &gt; NUT 8</b>		[mm]	h [mm]	[mm]	Nr.
	761006	DADO M 6	10	5	-	100
	761008	DADO M 8	13	6,6	-	100
	761010	DADO M 10	17	8	-	100
	761012	DADO M 12	19	10	-	100
	761014	DADO M 14	22	11	-	100
	761016	DADO M 16	24	13	-	100
	761018	DADO M 18	27	15	-	100
	761020	DADO M 20	30	16	-	100
	761022	DADO M 22	32	18	-	100
	761024	DADO M 24	36	19	-	100
	761027	DADO M 27	41	22	-	100
	761030	DADO M 30	46	24	-	100
	761036	DADO M 36	55	29	-	100




	CODICE CODE NUMBER	ARTICOLO ITEM > TYPE ARTIKEL	DIAMETRO INTERNO INTERNAL DIAMETER DIAMÈTRE INTERNE INNENDURCHMESSER	DIAMETRO ESTERNO OUTSIDE DIAMETER DIAMÈTRE EXTERIEUR AUSSENDURCHMESSER	SPESSORE THICKNESS ÉPAISSEUR DICKE	
<p>ER4</p> <p>STEEL ZINC PLATED</p> <p>UNI 6592 DIN 125</p> <p>STEEL ZINC PLATED</p> <p>UNI 6593 DIN 9021</p>	<b>RONDELLA &gt; WASHER</b>		d <sub>int</sub> [mm]	d <sub>ext</sub> [mm]	[mm]	Nr.
	760006	ROND M 6	6,4	12	1,6	100
	760008	ROND M 8	8,4	16	1,6	100
	760010	ROND M 10	10,5	20	2	100
	760012	ROND M 12	13	24	2,5	100
	760014	ROND M 14	15	28	2,5	100
	760016	ROND M 16	17	30	3	100
	760018	ROND M 18	19	34	3	100
	760020	ROND M 20	21	37	3	100
	760022	ROND M 22	23	39	3	100
	760024	ROND M 24	25	44	4	100
	760027	ROND M 27	28	50	4	100
	760030	ROND M 30	31	56	4	100
	760036	ROND M 36	37	66	5	100
	760037	ROND X3 M 6	6,4	18	1,6	100
	760038	ROND X3 M 8	8,4	24	2	100
	760039	ROND X3 M 10	10,5	30	2,5	100
	760040	ROND X3 M 12	13	37	3	100
	760041	ROND X3 M 14	15	44	3	100
	760042	ROND X3 M 16	17	50	3	100
760043	ROND X3 M 20	22	60	4	100	
760044	ROND X3 M 24	26	72	5	100	



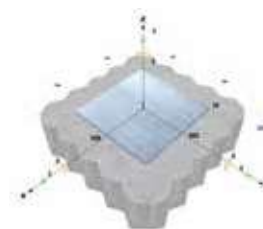
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	CODICE CODE NUMBER	ARTICOLO ITEM > TYPE ARTIKEL	CHIAVE KEY CLEF SCHLÜSSEL	ALTEZZA HEIGHT HAUTEUR HÖHE	SPESSORE THICKNESS ÉPAISSEUR DICKE	
<b>DADO &gt; NUT</b>			[mm]	h [mm]	[mm]	Nr.
 UNI 5588 DIN 934 	<b>761206</b>	<b>DADO X2 M 6</b>	10	5	-	100
	<b>761208</b>	<b>DADO X2 M 8</b>	13	6,5	-	100
	<b>761210</b>	<b>DADO X2 M 10</b>	17	8	-	100
	<b>761212</b>	<b>DADO X2 M 12</b>	19	10	-	100
	<b>761214</b>	<b>DADO X2 M 14</b>	22	11	-	100
	<b>761216</b>	<b>DADO X2 M 16</b>	24	13	-	100
	<b>761218</b>	<b>DADO X2 M 18</b>	27	15	-	100
	<b>761220</b>	<b>DADO X2 M 20</b>	30	16	-	100
	<b>761222</b>	<b>DADO X2 M 22</b>	32	18	-	100
	<b>761224</b>	<b>DADO X2 M 24</b>	36	19	-	100
	<b>761227</b>	<b>DADO X2 M 27</b>	41	22	-	100
	<b>761230</b>	<b>DADO X2 M 30</b>	46	24	-	100

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	CODICE CODE NUMBER	ARTICOLO ITEM > TYPE ARTIKEL	DIAMETRO INTERNO INTERNAL DIAMETER DIAMÈTRE INTERNE INNENDURCHMESSER	Ø ESTERNO OUTSIDE DIAMETER DIAMÈTRE EXTERIEUR AUSSENDURCHMESSER	SPESSORE THICKNESS ÉPAISSEUR DICKE	
<b>RONDELLA &gt; WASHER</b>			d <sub>int</sub> [mm]	d <sub>est</sub> [mm]	[mm]	Nr.
 UNI 6592 DIN 125 	<b>760206</b>	<b>ROND X2 M 6</b>	6,4	12	1,6	100
	<b>760208</b>	<b>ROND X2 M 8</b>	8,4	16	1,6	100
	<b>760210</b>	<b>ROND X2 M 10</b>	10,5	20	2	100
	<b>760212</b>	<b>ROND X2 M 12</b>	13	24	2,5	100
	<b>760214</b>	<b>ROND X2 M 14</b>	15	28	2,5	100
	<b>760216</b>	<b>ROND X2 M 16</b>	17	30	3	100
	<b>760218</b>	<b>ROND X2 M 18</b>	19	34	3	100
	<b>760220</b>	<b>ROND X2 M 20</b>	21	37	3	100
	<b>760222</b>	<b>ROND X2 M 22</b>	23	39	3	100
	<b>760224</b>	<b>ROND X2 M 24</b>	25	44	4	100
	<b>760227</b>	<b>ROND X2 M 27</b>	28	50	4	100
	<b>760230</b>	<b>ROND X2 M 30</b>	31	56	4	100

## Dati carico | Load data | Données de charge | Lastdaten



	M 6	M 8	M 10	M 12	M 14	M 16	M 20	M 24	M 27	M 30
A <sub>s, nom</sub> [mm <sup>2</sup> ]	20,1	36,6	58,0	84,3	115,0	157,0	245,0	353,0	459,0	561,0
CARICO MINIMO DI ROTTURA A TRAZIONE > MINIMUM ULTIMATE TENSILE LOAD										
TIPOLOGIA DI BARRA TYPE OF ROD	[kN]	[kN]	[kN]	[kN]	[kN]	[kN]	[kN]	[kN]	[kN]	[kN]
<b>BF BFL 4.8</b>	8,44	15,40	24,40	35,40	48,30	65,90	103,00	148,00	193,00	236,00
<b>BF BFL 8.8</b>	16,10	29,20	46,40	67,40	92,00	125,00	203,00	293,00	361,00	466,00
<b>BF BFL X2/X4 *</b>	14,07	25,60	40,60	59,00	80,50	109,90	171,50	247,10	321,30	392,70

Carichi minimi di rottura a trazione per barre filettate metriche in acciaio da norma EN ISO 898 > Minimum ultimate tensile loads EN ISO 898 for metric coarse pitch threaded stud