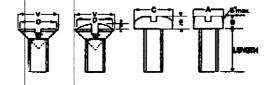
のての 758-530

DIMENSIONAL DATA

Shakeproof Lockwashers Steel and Phosphor Bronze

BA UN Fraction	Fractional Metric			External Teeth			Internal Teeth	• ti		I	Heavy Duty	_	External and internal 1960s Counteraunk	Countersunk	unk		EXT	External Teeth	4
3 00000	un Metric	Part	Part No	Q,Q	Thick-	Part No	No .	5	Thick-	Part No	{	Thick	Parl No	5	Thick-		Part No	S	Thick
*		Type 11	27.50	S sel	nom Ins	Type 12	ار 19 ق	2 # £	nom Ins	8 <u>12</u>	256	100 st	7,7pe 15	2 8 S	nom	Inci	Type	E 3 C	
*						VG													
*	CM.	44 M9		7.477	.65	<u> </u>	\$		2 6						•				
*		7	-		7 0.0	202	305	2 3	010.0										
*	2 5	,				1202-1		0.502	0.012								,		
*	MZ-6	= 8			0.012	1203 1203		0.225	0.018						•				
*		\$	-		0·억6	<u>1</u> 8		0.255	0.018				150	0.240	0.016	• &	~-		
١.			\$ \$	0.255	0.014		<u>홍</u>	0.255	0.014										
**	至个	11M3		0.238	9:0:0	基2M3		0.236	0.016										
M		138			0.016	1205	-	0.245	0.016	•	•						4005-12	0.474	0-024
			1805	0.280	0.018		1905	0.245	9.00										
•	-	1106	1806	0.317	0.018	1206		0.305	0.018				1506	0.307	0.018	06	4006-12	0.474	0-024
.							906	0.305	0.014										
						1206-00		0.285	0.018										
•		136-1		0.280	0.018		198	0.255	0.014							·	4008-18	0.601	0.000
***		1108	808		0.021	1208	88	0.346	0.018				1508	0.360	0.018	°06			
••	ž		1-88																
	ž	11M4				12M4		0.315	0.000										
2 10 A.		1110	1810	0.408	0.022	1210	1910	0.408	0.021				1510	0.380	0.021		4010-18	0-603	0.030
=						1210-00	•	0.383	9.62	-		,	1510-00	0.376	8	ູສ			
2 10 12.		<u> </u>		0.381	0.022	1210-1		0.478	0.024										
2							1910-2	0.346	0.018										
A THE THE PROPERTY OF THE PROP	¥	11143		1	+	12M5		0.354	0.020										
	¥	_			0.02														
1 12 A	•	1112	1812	0.474	0.024	1212	1912	0.406	0.021				1512	0.450	0.021	ŝ			
#						1212-1		0.607	0.030				1512-11	0.415	0.022	°S			
4	\$	1112-1		0.474	0-024	1212A		9.408	0.021				1512-00	0.430	0.021	85	•		
	9	11 M6	-	0-433	0-028	12M6	••••	0.433	0.027				-						
÷*		1114	1814			1214	1914	0.478	0.024	1414	9:536	050	1514	0.480	0.021	8	4014-20	0.685	0.685
***						1214-5		0.408	0.021				151	0.517	0.023	ង្ហ			
	¥					1216		0.478	0.024				T E	0.760	0 .030	8			
	2	1118	1818		89.0	1218	1918	0.607	0:030	1418	0-607	0.045	1518	0.647	0.025	ŝ	4018-24	958-0	900
*	2	11M8	•		0 · සැ	12M8		0.551	0.031				1518-00	ş	0.025	8			

Slotted heads

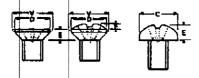


Head dimensions BS 4183:1957

All dimensions in millimetres

		CSKan	d RSD C	SK head		Pan he	ed	1 1		Cheese	head		
		Dia of h	eed			Die of h	esd C	Dapth	E	Dia of h	end A	Depth (3
Vomina ize	il Pitch	'V'mex (sharp)	'D' min	Height of 1 9100 F	lend on min die	Mex	Mia	Mes	Min	Mex	Min	Мал	Min
u 2	0.40	4:40	3.50	0:50	0-25	4.00	3.70	1 -20	1-06	3.80	3.50	1.30	1.16
W2-5	0.45	5.50	4.45	0-60	0-31	5-00	4-70	1 -50	1.36	4.50	4-20	1.60	1.46
из	0.50	8-30	5.25	0-75	0-37	6-00	5.70	1-80	1.66	5·5Q	5-20	2.00	1-86
M3·2)	0-80	7-35	6-12	0-9 0	0-44	7.00	6-64	2.10	1.96	8-00	5.70	2.40	2,26
vi a	0.70	8-40	7-04	1.00	0.50	8:00	7-64	2.40	2.28	7:00	8-64	2-60	2.48
M.S	0.80	10-00	8.75	1-25	0-82	10-00	9-64	3.00	2-86	8-50	8-14	3:30	3-12
WB	1.00	12-00	10-50	1-50	0.75	12-00	11-57	3.60	3-42	10-00	9-54	3.80	3.72
мв	1.25	18-00	14-00	2.00	1-00	16:00	15-57	4-80	4-62	13:00	12-57	5.00	4-82
410	1.50	20-00	17-60	2.50	1.25	20.00	19-48	6.00	5·82	16.00	15-57	6.00	5-82
W12	1.75	24:00	21.00	3.00	1-50	_				18:00	17.57	7.00	6.78

Pozidriv heads



Head dimensions
Pozidriv recess heads to BS 4183:1967

All dimensions in millimetres

				CSK and	RSD CSK h	e#d		P	n he	ped				
				Dia of hee	d	Height of	Depth of	4	o/	esd C	Depth of	head E		
H	ominal :•	Pitch	•	'V' mex	'D' min	— raisa F	head E mex	4	TE	Min	Mex	Min	ng necess	
M	2-5	0-46		5-50	4-45	0.60	1-50	*	00	4-70	1.95	1 -80	1	
M	3	0.50		6-30	5-25	0-75	1.65	T	-00	5.70	2:30	2.16	1	*
M	3-5)	0.60		7.35	6-12	0-90	1.93	1	-00	6-64	2:45	2-31	2	
M	4	0.70		8-40	7-04	1-90	2-20	•	-00	7-64	2-80	2-68	2	
M	5	0.80		10-00	8-76	1-25	2.50	1	·00	9-64	3.50	3.32	2	
M	8	1-00		12:00	10· 5 0	1.50	3.00	1	-00	11-57	4.20	3-98	3	
M	8	1-25		16-00	14-00	2-00	4-00	1	-00	15-57	5-60	5-42	4	
M	10	1.50		20.00	17-50	2.50	5 ·00	20	-00	19:48	7.60	6.78	4	_
M	12	1.78		24.00	21-00	3.00	6.00	7		_	_	_	4	

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