

# Countersink & Base Insulators

Bases for MK1, MK2 & CL268 cleats  
Countersink cones for 3, 4.2 and 4.8mm bolts



**PT424&25**



Images not to scale



**PT420&21**



Images not to scale



**PT422&23**



Images not to scale



Insulators illustrated in Orange

CSK & Base Insulator				 mm $\phi$ Inch $\phi$	 mm $\phi$ Gauge $\phi$	 Gms Ozs
	A	B	C			
<b>PT420&amp;21</b> PT420 Countersink for No8 (4.2mm) (4.2mm) bolts	10 $\frac{25}{64}$	- -	10 $\frac{25}{64}$	M4 #8-32	4.2 #8	0.025 0.001
PT421 Base Insulator for CL211Mk2 range	55 $2\frac{1}{8}$	27 $1\frac{1}{16}$	16 $\frac{5}{8}$	M4 #8-32	4.2 #8	0.45 0.0
<b>PT422&amp;23</b> PT422 Countersink for No10 (4.8mm) bolts	11.6 $\frac{29}{64}$	- -	11.6 $\frac{29}{64}$	M5 #10.24	4.8 #10	0.03 0.001
PT423 Base Insulator for CL211Mk1, CL217&8 Mk1, CL230, CL236 & CL704	82 $3\frac{1}{4}$	66 $2\frac{5}{8}$	18 $1\frac{1}{16}$	M5 #10.24	4.8 #10	0.85 0.031
<b>PT424&amp;25</b> PT424 Countersink for No4 (2.9mm) (2.9mm) bolts	9 $\frac{23}{64}$	- -	9 $\frac{23}{64}$	M3 #4	2.9 #4	0.012 0.001
PT425 Base Insulator for CL268, CL270 & CL277&8	44 $1\frac{3}{4}$	24 $1\frac{5}{16}$	13 $\frac{1}{2}$	M3 #4.40	2.9 #4	0.31 0.011

Base insulator fits between the Aluminium cleat and Spar.

Insulators fit between the s/s screws or bolts and aluminium cleat.

