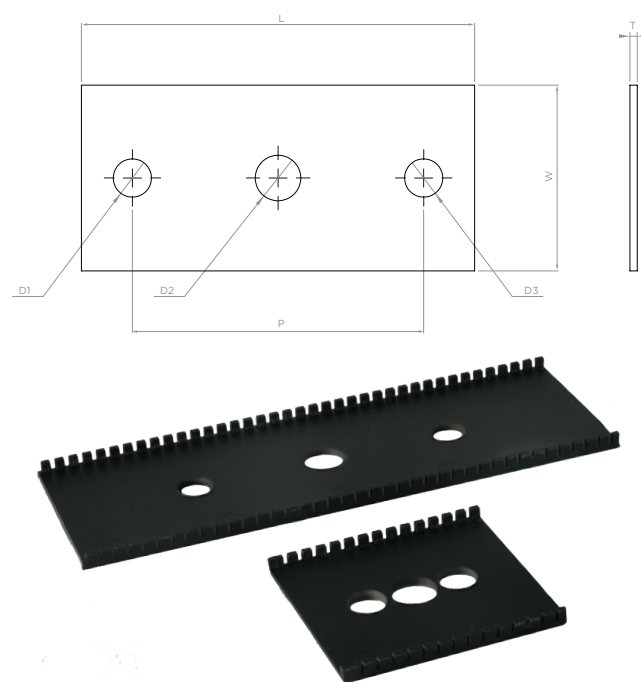


ISOLATION / SEPARATION PADS

The CMP cable cleat isolation / separation pad is designed to prevent corrosion between two dissimilar metals, by ensuring that the cable cleat avoids direct contact with the supporting structure.

The pad is manufactured from a Low Smoke & Fume (LSF), Zero Halogen (LSOH) and Phosphorus free material as standard. There is a suitable isolation pad for each of CMP Products' cable cleats, all of which have pre-defined bolt hole positions and have been specifically designed to be easily fitted with no preparation required by the installer. Once installed the isolation pad will help prevent galvanic corrosion should the material of the cable management system be different from that of the cable cleat. The selection table below covers all of the standard CMP Products cable cleats however bespoke isolation/separation solutions are available on request.



ISOLATION PADS										
SUITABLE FOR CLEATS	ISOLATION PAD	TREFOIL CLEAT SIZE (MM)	SINGLE CLEAT SIZE(MM)	DIMENSIONS (MM)						
				L	W	T	P	FIXING HOLE Ø		
								D1	D2	D3
Patriot (SDSS) Sovereign (HDSS) Huron (LDAL) Reliance (SDAL) Conqueror (RTSS) Sapphire (SHDSS)	IP01	19-38	26-58	60	55	2	25	M10	M12	M10
	IP02	36-58	58-83	80	55	2	50	M10	M12	M10
	IP03	55-78	83-120	110	55	2	75	M10	M12	M10
	IP04	74-103	120-135	150	55	2	75	M10	M12	M10
	IP05	103-128	N/A	190	55	2	75	M10	M12	M10
Zenith (2BCAL) Falcon (2BC Nylon) Themis (2BCHT)	IP2BC01	N/A	38-48	89	51	2	67	M12	N/A	M12
	IP2BC02	N/A	48-58	100	51	2	78	M12	N/A	M12
	IP2BC03	N/A	58-70	112	51	2	90	M12	N/A	M12
	IP2BC04	N/A	70-83	126	51	2	104	M12	N/A	M12
	IP2BC05	N/A	83-97	140	51	2	118	M12	N/A	M12
	IP2BC06	N/A	96-109	153	51	2	131	M12	N/A	M12
	IP2BC07	N/A	106-120	165	51	2	143	M12	N/A	M12
	IP2BC08	N/A	120-135	180	51	2	158	M12	N/A	M12
	IP2BC09	N/A	135-151	194	51	2	172	M12	N/A	M12
Valiant (IBC AL) Sabre (IBC Nylon) Solace (IBCHT) Helios (FPC)	IP1BC01	N/A	10-13	32	25	2	NA	M10	N/A	N/A
	IP1BC02	N/A	13-16	35	25	2	NA	M10	N/A	N/A
	IP1BC03	N/A	16-19	38	25	2	NA	M10	N/A	N/A
	IP1BC04	N/A	19-23	42	25	2	NA	M10	N/A	N/A
	IP1BC05	N/A	23-27	46	25	2	NA	M10	N/A	N/A
	IP1BC06	N/A	27-32	51	25	2	NA	M10	N/A	N/A
	IP1BC07	N/A	32-38	57	25	2	NA	M10	N/A	N/A
	IP1BC08	N/A	38-45	65	25	2	NA	M10	N/A	N/A
	IP1BC09	N/A	45-51	71	25	2	NA	M10	N/A	N/A
	IP1BC10	N/A	51-58	78	25	2	NA	M10	N/A	N/A
	IP1BC11	N/A	58-65	85	25	2	NA	M10	N/A	N/A
	IP1BC12	N/A	65-71	91	25	2	NA	M10	N/A	N/A
Cyclone I (LDSTR) Cyclone II (SDSTR) Cyclone III (HDSTR)	IPCYC01	24-41	36-60	108	51	2	80	M10	M12	M10
	IPCYC02	37-54	55-80	128	51	2	100	M10	M12	M10
	IPCYC03	50-67	75-99	148	51	2	120	M10	M12	M10
	IPCYC04	63-80	94-118	168	51	2	140	M10	M12	M10
	IPCYC05	72-95	N/A	188	51	2	160	M10	M12	M10
	IPCYC06	92-115	N/A	210	51	2	100	M10	M12	M10
	IPCYC07	112-135	N/A	235	51	2	100	M10	M12	M10
	IPCYC08	132-145	N/A	250	51	2	120	M10	M12	M10