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POLYMERIC LINE POST INSULATOR FOR USE IN NORMAL AND HIGH POLLUTED AREAS

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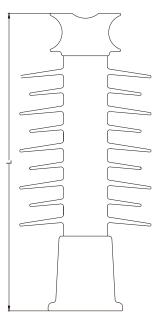
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POLYMERIC LINE POST INSULATOR FOR USE IN NORMAL AND HIGH POLLUTED AREAS

It provides full insulation between the structure and the overhead line up to 38kv, designed to hold a wide range of cable thickness. Insulators are used in distribution line supports and electrical substations.

The end-fittings are made of hot dip galvanized ductile iron, along with product the insulator stud is provided.

CATALOGUE NUMBER MUL-LPTS MUL-LPTS NOMINAL VOLTAGE KV 13.8 13.8 MAX. DESIGN VOLTAGE KV 15 15 LENGTH (L) mm 276 276 DRY ARCING DISTANCE mm 190 187 LEAKAGE DISTANCE mm 395 5000 SHED DIAMETER (A) mm 140 137 SHED DIAMETER (B) mm 112 CRITICAL IMPULSE FLASHOVER KV 118 159 LOW FREQUENCY FLASHOVER MVET KV 66 79 SPECIFIED CANTILEVER LOAD KN 19.9 19.9 RADIO INFLUENCE VOLTAGE μV 28.8 40 NUMBER OF SHEDS 3 5 APPROX. WEIGHT KG 3.2 3.4 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP27 MUL-LP27C NOMINAL VOLTAGE KV 23 23 MAX. DESIGN VOLTAGE KV 27 27 LENGHT (L) mm 360 360 DRY ARCING DISTANCE mm 153 150 SHED DIAMETER (A) mm		MULL D45	
MAX. DESIGN VOLTAGE KV 15 15 LENGTH (L) mm 276 276 DRY ARCING DISTANCE mm 190 187 LEAKAGE DISTANCE mm 395 5000 SHED DIAMETER (A) mm 140 137 SHED DIAMETER (B) mm 112 CRITICAL IMPULSE FLASHOVER KV 118 159 LOW FREQUENCY FLASHOVER DRY KV 82 85 WET KV 66 79 SPECIFIED CANTILEVER LOAD KN 19.9 19.9 RADIO INFLUENCE VOLTAGE μV 28.8 40 NUMBER OF SHEDS 3 5 APPROX. WEIGHT KG 3.2 3.4 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP27 MUL-LP27C NOMINAL VOLTAGE KV 23 23 MAX. DESIGN VOLTAGE KV 27 27 LENGHT (L) mm 360 360 DRY ARCING DISTANCE mm 690 950 SHED DIAMETER (A) mm 153 150 SHED DIAMETER (B) mm		MUL-LP15	MUL-LP15C
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SHED DIAMETER (B) mm 112 CRITICAL IMPULSE FLASHOVER KV 118 159 LOW FREQUENCY FLASHOVER V 82 85 DRY KV 82 85 WET KV 66 79 SPECIFIED CANTILEVER LOAD KN 19.9 19.9 RADIO INFLUENCE VOLTAGE µV 28.8 40 NUMBER OF SHEDS 3 5 APPROX. WEIGHT KG 3.2 3.4 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP27 MUL-LP27C NOMINAL VOLTAGE KV 23 23 MAX. DESIGN VOLTAGE KV 27 27 LENGHT (L) mm 360 360 DRY ARCIND DISTANCE mm 287 184 LEAKAGE DISTANCE mm 690 950 SHED DIAMETER (A) mm 153 150 SHED DIAMETER (B) mm 128 CRTICAL IMPULSE FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER KV 15.9 <td></td> <td></td> <td></td>			
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NUMBER OF SHEDS 3 5 APPROX. WEIGHT KG 3.2 3.4 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP27 MUL-LP27C NOMINAL VOLTAGE KV 23 23 MAX. DESIGN VOLTAGE KV 27 27 LENGHT (L) mm 360 360 DRY ARCING DISTANCE mm 287 184 LEAKAGE DISTANCE mm 690 950 SHED DIAMETER (A) mm 153 150 SHED DIAMETER (B) mm 128 CRITICAL IMPULSE FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE μV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 <td< td=""><td>SPECIFIED CANTILEVER LOAD KN</td><td>19.9</td><td>19.9</td></td<>	SPECIFIED CANTILEVER LOAD KN	19.9	19.9
NUMBER OF SHEDS 3 5 APPROX. WEIGHT KG 3.2 3.4 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP27 MUL-LP27C NOMINAL VOLTAGE KV 23 23 MAX. DESIGN VOLTAGE KV 27 27 LENGHT (L) mm 360 360 DRY ARCING DISTANCE mm 287 184 LEAKAGE DISTANCE mm 690 950 SHED DIAMETER (A) mm 153 150 SHED DIAMETER (B) mm 128 CRITICAL IMPULSE FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE μV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 <td< td=""><td>RADIO INFLUENCE VOLTAGE µV</td><td>28,8</td><td>40</td></td<>	RADIO INFLUENCE VOLTAGE µV	28,8	40
STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP27 MUL-LP27C NOMINAL VOLTAGE KV 23 23 MAX. DESIGN VOLTAGE KV 27 27 LENGHT (L) mm 360 360 DRY ARCING DISTANCE mm 287 184 LEAGHT (L) mm 690 950 SHED DIAMETER (A) mm 153 150 SHED DIAMETER (B) mm 128 CRITICAL IMPULSE FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER KV 107 27 WET KV 94 107 SPECIFIED CANTILEVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE μV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 38		,	5
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SHED DIAMETER (A) mm 153 150 SHED DIAMETER (B) mm 128 CRITICAL IMPULSE FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER DRY KV 117 127 WET KV 94 107 SPECIFIED CANTILEVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE μV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 355 350 LEAKAGE DISTANCE mm 179 173 SHED DIAMETER (A) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER MET V 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VO		287	184
SHED DIAMETER (B) mm 128 CRITICAL IMPULSE FLASHOVER KV 163 189 LOW FREQUENCY FLASHOVER DRY KV 117 127 WET KV 94 107 SPECIFIED CANTILEVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE μV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 34.5 34.5 MAX. DESIGN VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 1	LEAKAGE DISTANCE mm	690	950
$\begin{array}{c c} \mbox{CRITICAL IMPULSE FLASHOVER KV} & 163 & 189 \\ \mbox{LOW FREQUENCY FLASHOVER} DRY KV & 117 & 127 \\ WET KV & 94 & 107 \\ \mbox{SPECIFIED CANTILEVER LOAD KN} & 15.9 & 15.9 \\ \mbox{RADIO INFLUENCE VOLTAGE } \muV & 6.2 & 40 \\ \mbox{NO. OF SHEDS} & 5 & 9 \\ \mbox{APPROX. WEIGHT KG} & 4.5 & 4.6 \\ \mbox{STANDARD PACKAGING} & 6 & 6 \\ \mbox{CATALOGUE NUMBER} & MUL-LP38 & MUL-LP38C \\ \mbox{NOMINAL VOLTAGE KV} & 34.5 & 34.5 \\ \mbox{MAX. DESIGN VOLTAGE KV} & 38 & 38 \\ \mbox{LENGHT (L) mm} & 402 & 402 \\ \mbox{DRY ARCING DISTANCE mm} & 355 & 350 \\ \mbox{LEAKAGE DISTANCE mm} & 965 & 1350 \\ \mbox{SHED DIAMETER (A) mm} & 179 & 173 \\ \mbox{SHED DIAMETER (B) mm} & & 149 \\ \mbox{CRITICAL IMPULSE FLASHOVER KV} & 221 & 225 \\ \mbox{LOW FREQUENCY FLASHOVER KV} & 114 & 131 \\ \mbox{SPECIFIED CANTILEVER LOAD KN} & 15.1 & 15.1 \\ \mbox{RADIO INFLUENCE VOLTAGE } \muV & 10.8 & 6.3 \\ \mbox{NO. OF SHEDS} & 6 & 11 \\ \mbox{APPROX. WEIGHT KG} & 5.2 & 5.6 \\ \end{tabular}$	SHED DIAMETER (A) mm	153	150
LOW FREQUENCY FLASHOVER DRY KV 117 127 WET KV WET KV 94 107 SPECIFIED CANTILEVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE μV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 34.5 34.5 MAX. DESIGN VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS	SHED DIAMETER (B) mm		128
DRY KV 117 127 WET KV 94 107 SPECIFIED CANTILEVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE µV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 34.5 34.5 MAX. DESIGN VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE µV 10.8 6.3 NO. OF SHEDS 6 11	CRITICAL IMPULSE FLASHOVER KV	163	189
WET KV 94 107 SPECIFIED CANTILEVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE µV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 34.5 34.5 MAX. DESIGN VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE µV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 <t< td=""><td></td><td>117</td><td>127</td></t<>		117	127
SPECIFIED CANTILEVER LOAD KN 15.9 15.9 RADIO INFLUENCE VOLTAGE μV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 34.5 34.5 MAX. DESIGN VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6		94	107
RADIO INFLUENCE VOLTAGE μV 6.2 40 NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 34.5 34.5 MAX. DESIGN VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	SPECIFIED CANTILEVER LOAD KN		
NO. OF SHEDS 5 9 APPROX. WEIGHT KG 4.5 4.6 STANDARD PACKAGING 6 6 CATALOGUE NUMBER MUL-LP38 MUL-LP38C NOMINAL VOLTAGE KV 34.5 34.5 MAX. DESIGN VOLTAGE KV 38 38 LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6			
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LENGHT (L) mm 402 402 DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	NOMINAL VOLTAGE KV	34.5	34.5
DRY ARCING DISTANCE mm 355 350 LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	MAX. DESIGN VOLTAGE KV	38	38
LEAKAGE DISTANCE mm 965 1350 SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER DRY KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	LENGHT (L) mm	402	402
SHED DIAMETER (A) mm 179 173 SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER DRY KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	DRY ARCING DISTANCE mm	355	350
SHED DIAMETER (B) mm 149 CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER DRY KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	LEAKAGE DISTANCE mm	965	1350
CRITICAL IMPULSE FLASHOVER KV 221 225 LOW FREQUENCY FLASHOVER DRY KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	SHED DIAMETER (A) mm	179	173
LOW FREQUENCY FLASHOVER DRY KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	SHED DIAMETER (B) mm		149
DRY KV 137 134 WET KV 114 131 SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	CRITICAL IMPULSE FLASHOVER KV	221	225
SPECIFIED CANTILEVER LOAD KN 15.1 15.1 RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6		137	134
RADIO INFLUENCE VOLTAGE μV 10.8 6.3 NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	WET KV	114	131
NO. OF SHEDS 6 11 APPROX. WEIGHT KG 5.2 5.6	SPECIFIED CANTILEVER LOAD KN	15.1	15.1
APPROX. WEIGHT KG 5.2 5.6	RADIO INFLUENCE VOLTAGE µV	10.8	6.3
	NO. OF SHEDS	6	11
STANDARD PACKAGING 6 6	APPROX. WEIGHT KG	5.2	5.6
	STANDARD PACKAGING	6	6









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