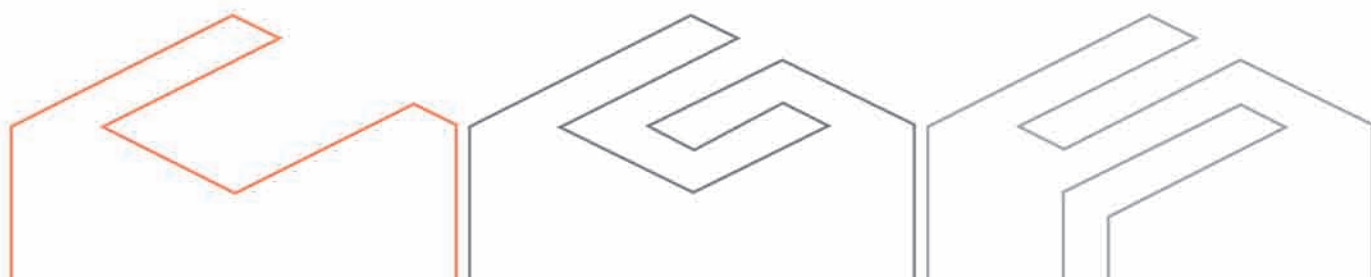
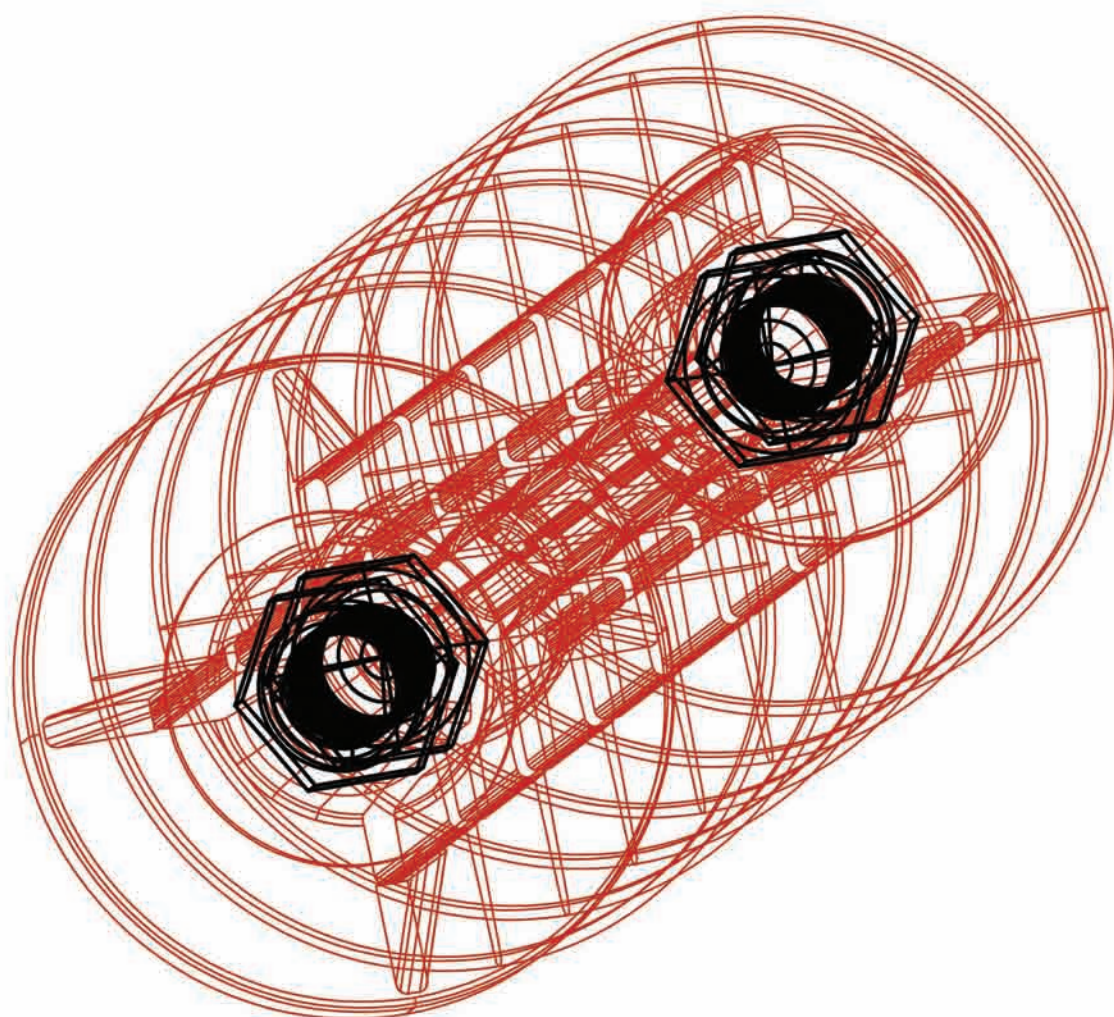


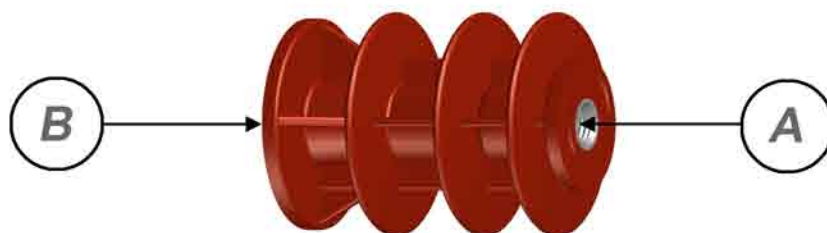
ISOLATORI
INSULATORS



CGSPLAST

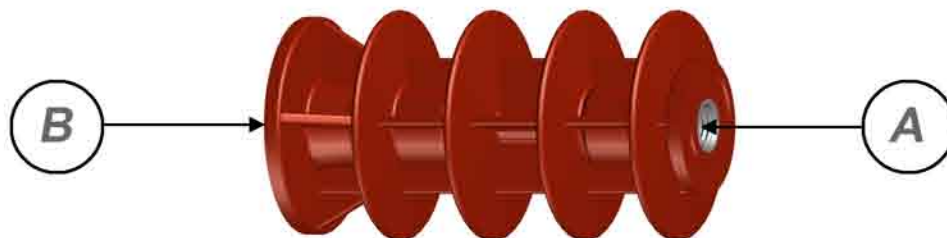
WE SUPPORT TECHNOLOGY





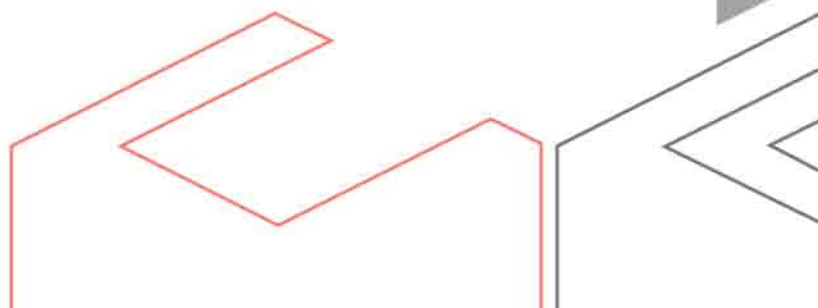
Isolatori h 95 mm
 Insulators h 95 mm

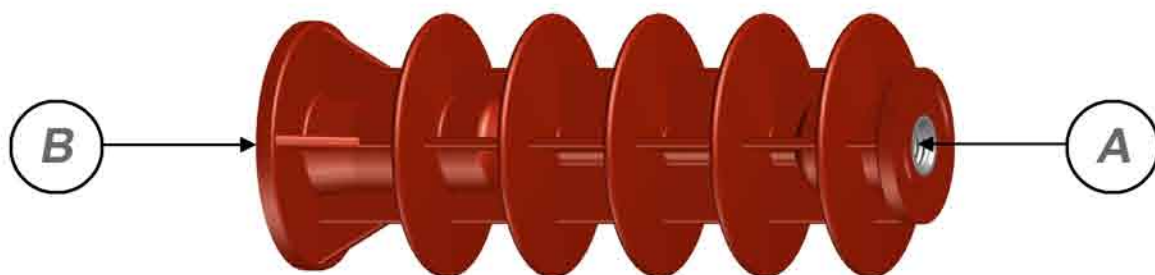
CODICE	FORO DI FISSAGGIO	TENSIONE MAX ESERCIZIO	TENSIONE DI TENUTA A FREQUENZA DI ESERCIZIO A SECCO	TENSIONE DI TENUTA AD IMPULSO ATMOSFERICO	CARICO DI ROTTURA A FLESSIONE	DISTANZA LINEA DI FUGA
CODE	FIXING HOLE	MAXIMUM OPERATING VOLTAGE	DRY POWER FREQUENCY WITHSTAND VOLTAGE	LIGHTING IMPULSE WITHSTAND VOLTAGE	ULTIMATED BENDING STRESS	CREEPAGE DISTANCE
390.218	A = M12 B = M12	12 kV IEC 60071-1	28 kV IEC 60660	95 kV IEC 60660	1,9 kN IEC 61952	164 mm IEC 60660



Isolatori h 130 mm
 Insulators h 130 mm

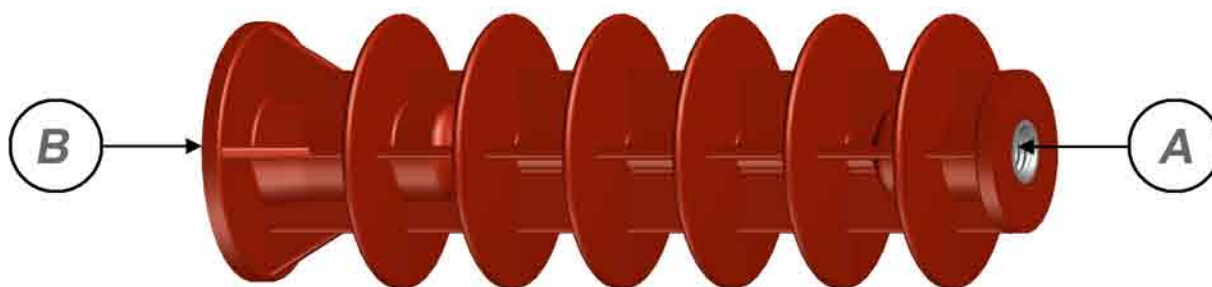
CODICE	FORO DI FISSAGGIO	TENSIONE MAX ESERCIZIO	TENSIONE DI TENUTA A FREQUENZA DI ESERCIZIO A SECCO	TENSIONE DI TENUTA AD IMPULSO ATMOSFERICO	CARICO DI ROTTURA A FLESSIONE	DISTANZA LINEA DI FUGA
CODE	FIXING HOLE	MAXIMUM OPERATING VOLTAGE	DRY POWER FREQUENCY WITHSTAND VOLTAGE	LIGHTING IMPULSE WITHSTAND VOLTAGE	ULTIMATED BENDING STRESS	CREEPAGE DISTANCE
390.126	A = M12 B = M12	24 kV IEC 60071-1	50 kV IEC 60660	145 kV IEC 60660	1,7 kN IEC 61952	216 mm IEC 60660
390.192	A = M12 -	24 kV IEC 60071-1	50 kV IEC 60660	145 kV IEC 60660	1,7 kN IEC 61952	216 mm IEC 60660





 **Isolatori h 175 mm**
Insulators h 175 mm

CODICE	FORO DI FISSAGGIO	TENSIONE MAX ESERCIZIO	TENSIONE DI TENUTA A FREQUENZA DI ESERCIZIO A SECCO	TENSIONE DI TENUTA AD IMPULSO ATMOSFERICO	CARICO DI ROTTURA A FLESSIONE	DISTANZA LINEA DI FUGA
CODE	FIXING HOLE	MAXIMUM OPERATING VOLTAGE	DRY POWER FREQUENCY WITHSTAND VOLTAGE	LIGHTING IMPULSE WITHSTAND VOLTAGE	ULTIMATED BENDING STRESS	CREEPAGE DISTANCE
390.127	A = M12 B = M12	36 kV IEC 60071-1	70 kV IEC 60660	170 kV IEC 60660	1,1 kN IEC 61952	283 mm IEC 60660



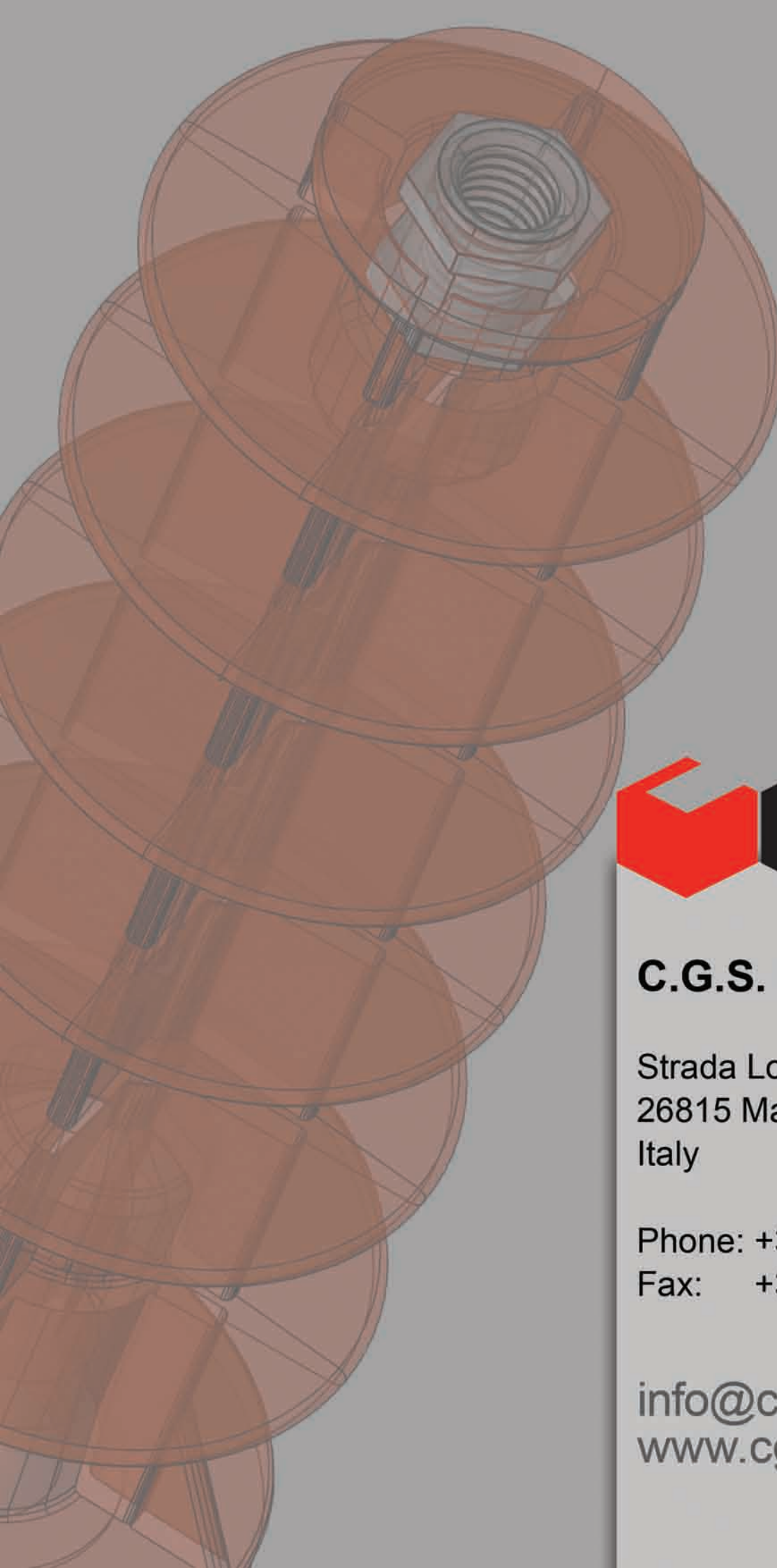
 **Isolatori h 210 mm**
Insulators h 210 mm

CODICE	FORO DI FISSAGGIO	TENSIONE MAX ESERCIZIO	TENSIONE DI TENUTA A FREQUENZA DI ESERCIZIO A SECCO	TENSIONE DI TENUTA AD IMPULSO ATMOSFERICO	CARICO DI ROTTURA A FLESSIONE	DISTANZA LINEA DI FUGA
CODE	FIXING HOLE	MAXIMUM OPERATING VOLTAGE	DRY POWER FREQUENCY WITHSTAND VOLTAGE	LIGHTING IMPULSE WITHSTAND VOLTAGE	ULTIMATED BENDING STRESS	CREEPAGE DISTANCE
390.185	A = M12 B = M12	36 kV IEC 60071-1	70 kV IEC 60660	170 kV IEC 60660	0,73 kN IEC 61952	339 mm IEC 60660
390.186	A = M8 B = M12	36 kV IEC 60071-1	70 kV IEC 60660	170 kV IEC 60660	0,73 kN IEC 61952	339 mm IEC 60660
390.198	A = M12	36 kV IEC 60071-1	70 kV IEC 60660	170 kV IEC 60660	0,73 kN IEC 61952	339 mm IEC 60660



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