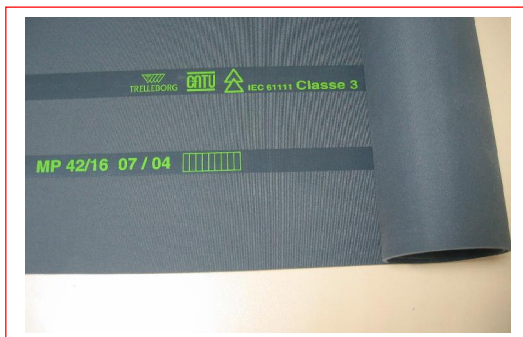
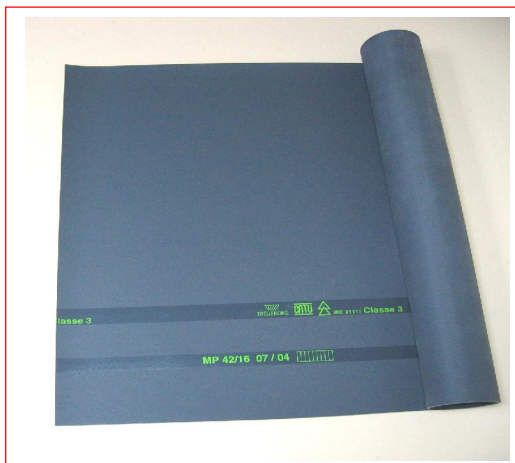




Details of IEC-61111 marking



FIELD OF USE :

Personnel protective equipment.

CHARACTERISTICS :

Manufactured of elastomeric compound with slip resistant surface.
High quality dielectrical material.
Available either of specific shapes or in rolls.

REFERENCE	CEI-61111 	Thickness in mm	Length x Width in mm	Maximum in service voltage in kV (1)
MP-42/11	class 3	3	1 000 x 1 000	26,5
MP-42/16	class 3	3	1 000 x 600	26,5
MP-42/66	class 3	3	600 x 600	26,5
MP-60/03-5	class 3	3	600 x 500	26,5
MP-60/03-10	class 3	3	10 000 x 600	26,5
MP-100/03-5	class 3	3	5 000 x 1 000	26,5
MP-100/03-10	class 3	3	10 000 x 1 000	26,5
MP-60/05-5	class 4	5	5 000 x 600	36
MP-60/05-10	class 4	5	10 000 x 600	36
MP-100/05-5	class 4	5	5 000 x 1 000	36
MP-100/05-10	class 4	5	10 000 x 1 000	36

(1) Correspond, on multiphase circuits, to the nominal voltage phase to phase. If there is no multiphase exposure in a system area, and if the voltage exposure is limited to the phase to ground potential, the phase to ground potential shall be considered to be the nominal voltage.