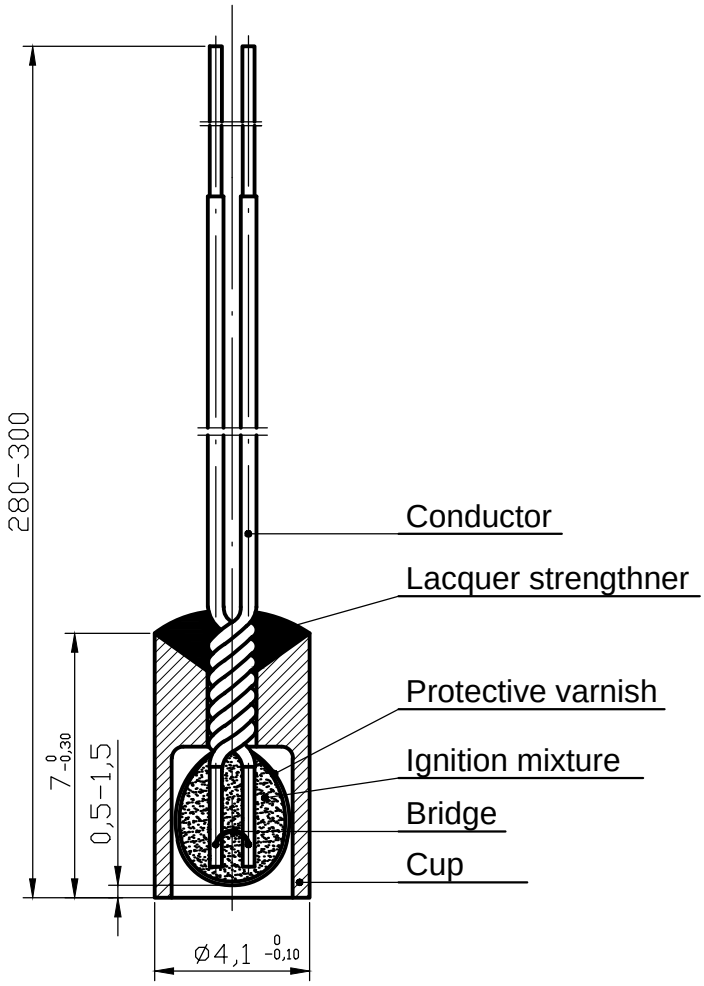
UNIS "GINEX" d.d.

ELECTRIC SQUIB MB-2N

EN ISO 9001:2015
EN ISO 14001:2015
EN ISO 45001:2018



DESIGNED FOR USE IN:
It is intended for initiating of different types of pyrotechnic mixtures.

TECHNICAL CONDITIONS:

1. External appearance and dimensions of product must correspond to drawing from Constructive Documentation.
2. Electric resistance of electric squib circuit mustbe within limits from 2,5 to 4,5 Ω .
3. Squib must keep its characteristics after exposure to extreme temperatures (+50°C; -50°C).
4. Squib must not function at direct current flow of 50 mA during 5 min.
5. Squib must function at direct current flow of 400 mA and it must ignite black powder which it is in direct contact with.
6. Squib must function at direct current flow of 700 mA for max. 6 ms.

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