

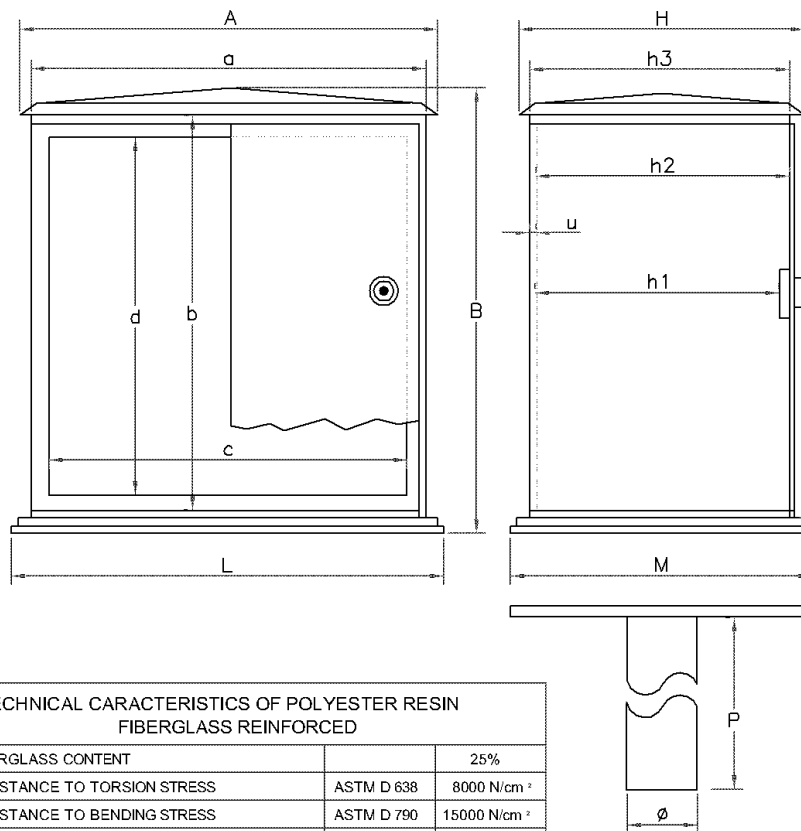
GENERAL

Test points, available in different types, are used for the measurement of:

- electrical potential of buried structures
- electrical voltage and current measurements
- galvanic anodes output control

The multiple model consists of Fiberglass reinforced plastic containers manufactured with moulded panels engaged each other are available for multiple connections. This containers have IP44 protection, hinged doors with lock and ventilation air intakes. They are also supplied with a frame for direct installation on different types of floors or metallic support for indirect clamping.

P-9200 - MULTIPLE TEST POINT



TECHNICAL CHARACTERISTICS OF POLYESTER RESIN FIBERGLASS REINFORCED		
FIBERGLASS CONTENT		25%
RESISTANCE TO TORSION STRESS	ASTM D 638	8000 N/cm ²
RESISTANCE TO BENDING STRESS	ASTM D 790	15000 N/cm ²
RESISTENCE TO IMPACT STRESS	ASTM D 256	800 N/cm ²
RESISTANCE TO COMPRESSION STRESS	ASTM D 695	16000 N/cm ²
HARDNESS	ASTM D 785	60 HRE
RESISTANCE TO ARC STRESS	ASTM D 495	120 ÷ 180 sec
DIELECTRIC STRENGHT	ASTM D 149	18 KV/mm
SELFEXTINGUISHMENT	ASTM D 635	3 ÷ 4 sec

PIECE NUMBER	A	B	H	L	M	a	b	c	d	h1	h2	h3	u	P	Ø "
P-9200-000	546	570	308	540	296	517	547	458	458	235	260	256	3	1200	2 1/2