

Tescom XMS GB VRLA (Valve Regulated Lead Acid) general use batteries are designed with AGM technology, high performance plates and electrolyte to gain extra power output for common power backup system applications widely used in the fields of UPS, Emergency Lighting System.

### Main features of XMS GB Series:

- Sealed and maintenance free operation
- Non-Spillable construction design
- ABS Containers and Covers UL94HB, UL94V-0 optional
- Safety valve installation for explosion proof
- High quality and high reliability
- Exceptional deep discharge recovery performance
- Low self discharge characteristic.
- Flexibility design for multiple install positions
- Product Range 12V, 1,2Ah to 25Ah
- 1 year warranty



Product	Code	Voltage (V)	Design Life	Capacity (Ah)	Dimensions (mm)	Approximate Weight	Terminal
XMS GB 12V1.2Ah	BAT.0197	12	5	1.2	97*43*52/58	0,53	F1
XMS GB 12V1.4Ah	BAT.0198	12	5	1.4	97*43*52/58	0,58	F1
XMS GB 12V2.3Ah	BAT.0201	12	5	2.3	178*35*61/67	0,75	F1
XMS GB 12V2.4Ah	BAT.0088	12	5	2.4	178*35*61/68	0,8	F1
XMS GB 12V3.2Ah	BAT.0089	12	5	3.2	134*67*61/67	1,15	F1
XMS GB 12V3.3Ah	BAT.0202	12	5	3.3	134*67*61/68	1,25	F1
XMS GB 12V4.5Ah	BAT.0090	12	5	4.5	90*70*101/107	1,45	F1
XMS GB 12V7Ah	BAT.0078	12	5	7	151*65*94/100	2,05	F1
XMS GB 12V7.2Ah	BAT.0079	12	5	7.2	151*65*94/100	2,2	F1
XMS GB 12V9Ah	BAT.0080	12	5	9	151*65*94/101	2,5	F2
XMS GB 12V12Ah	BAT.0081	12	5	12	151*98*95/101	3,4	F2
XMS GB 12V18Ah	BAT.0091	12	5	18	181*77*167	5,2	L
XMS GB 12V25Ah	BAT.0092	12	5	25	165*175*125	7,9	M5