

**Aerospace —
Screws, pan head,
internal offset
cruciform ribbed or
unribbed drive, pitch
diameter shank, long
length MJ threads,
metallic material,
coated or uncoated,
strength classes less
than or equal to
1100 MPa —
Dimensions**

ICS 49.030.20

Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee ACE/12, Aerospace fasteners and fastening systems, upon which the following bodies were represented:

- British Industrial Fasteners Federation
- Ministry of Defence
- Society of British Aerospace Companies

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