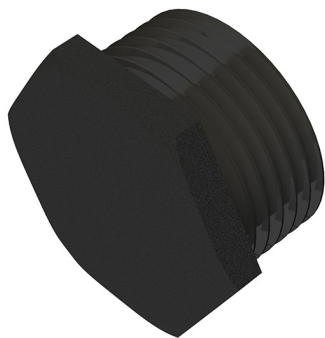


PRODUCT CODE: HSP1B
HEXAGON STOPPING PLUG



DESCRIPTION

20mm Hexagon Conduit Stopping Plug

FINISH

Black Enamel

MATERIAL

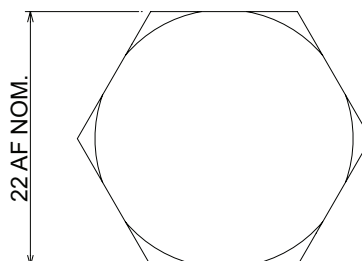
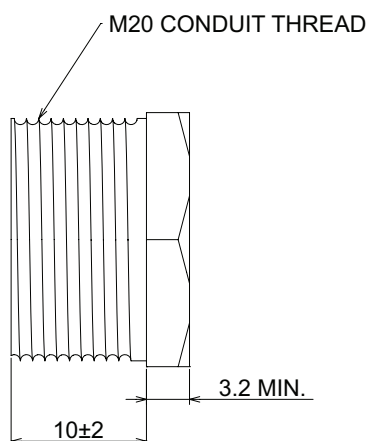
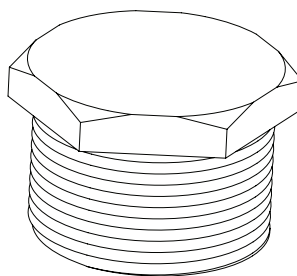
Steel

PACKAGING

Packed in qty 50

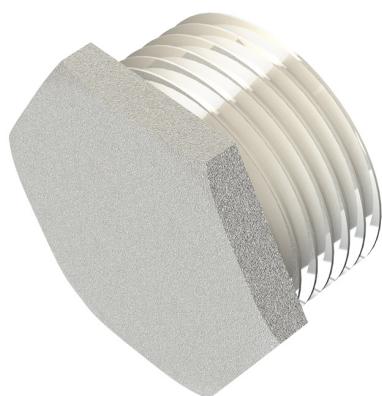
ADDITIONAL NOTES

Conforms to BS EN61386-1
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Values are nominal and with a general tolerance $\pm 5\%$ unless otherwise specified

PRODUCT CODE: HSP1G
HEXAGON STOPPING PLUG



DESCRIPTION

20mm Hexagon Conduit Stopping Plug

FINISH

BZP

MATERIAL

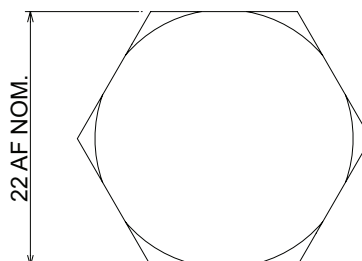
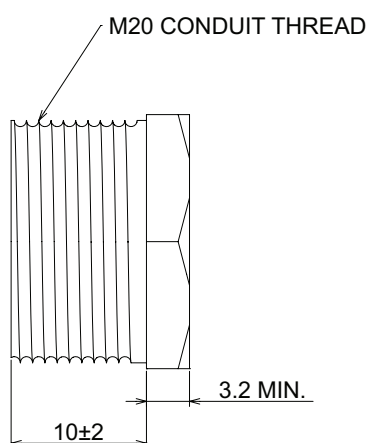
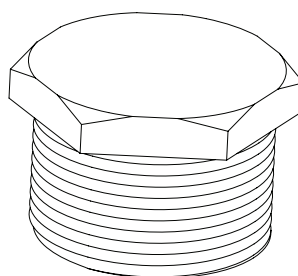
Steel

PACKAGING

Packed in qty 50

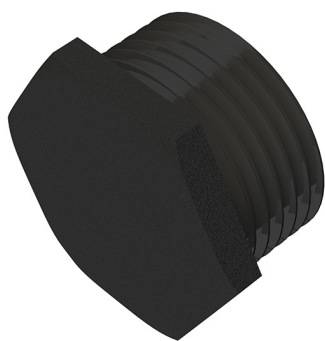
ADDITIONAL NOTES

Conforms to BS EN61386-1
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Values are nominal and with a general tolerance $\pm 5\%$ unless otherwise specified

PRODUCT CODE: HSP2B
HEXAGON STOPPING PLUG



DESCRIPTION

25mm Hexagon Conduit Stopping Plug

FINISH

Black Enamel

MATERIAL

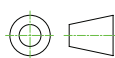
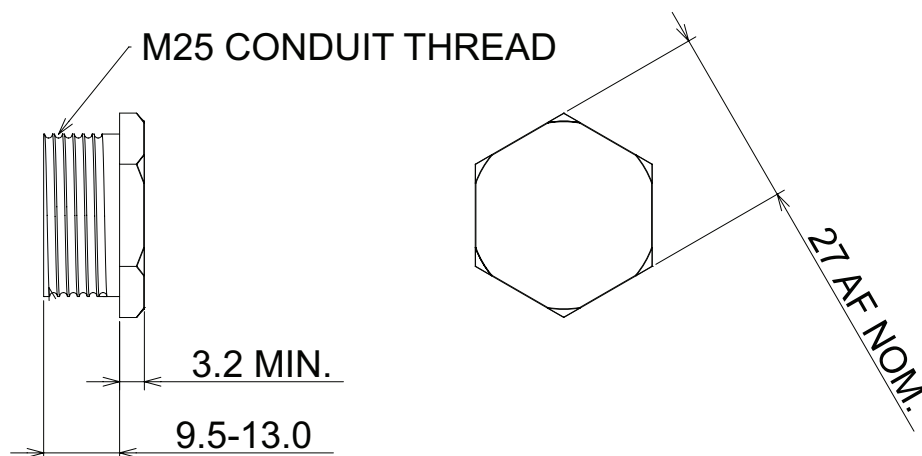
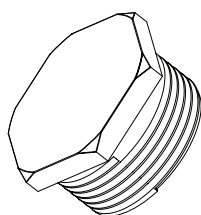
Steel

PACKAGING

Packed in qty 25

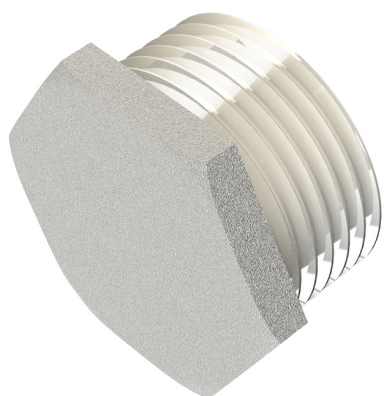
ADDITIONAL NOTES

Conforms to BS EN61386-1
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Values are nominal and with a general tolerance $\pm 5\%$ unless otherwise specified

PRODUCT CODE: HSP2G
HEXAGON STOPPING PLUG



DESCRIPTION

25mm Hexagon Conduit Stopping Plug

FINISH

BZP

MATERIAL

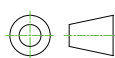
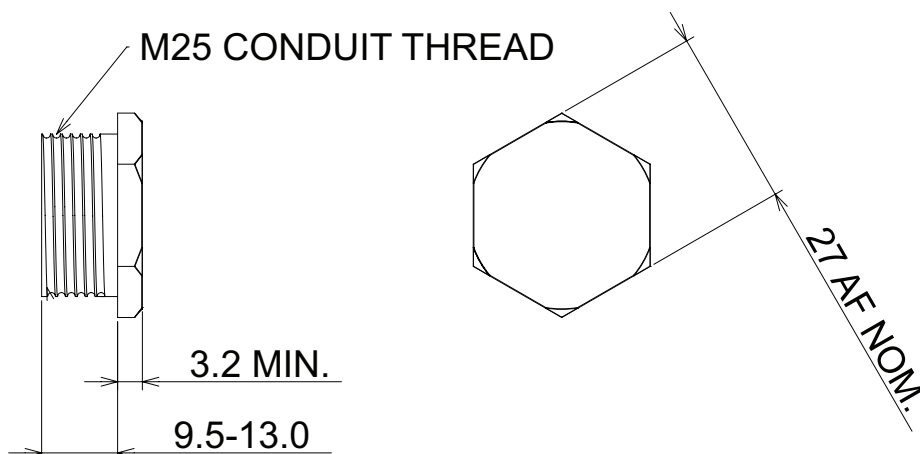
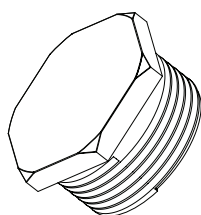
Steel

PACKAGING

Packed in qty 25

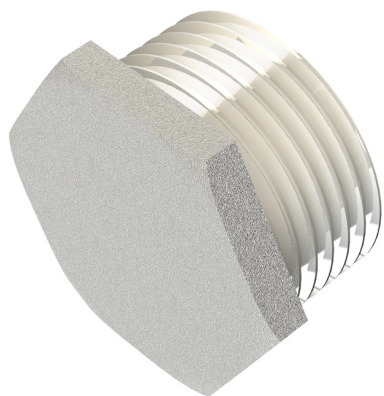
ADDITIONAL NOTES

Conforms to BS EN61386-1
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Values are nominal and with a general tolerance $\pm 5\%$ unless otherwise specified

PRODUCT CODE: HSP3G
HEXAGON STOPPING PLUG



DESCRIPTION

32mm Hexagon Conduit Stopping Plug

FINISH

BZP

MATERIAL

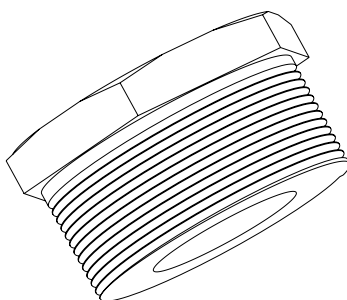
Steel

PACKAGING

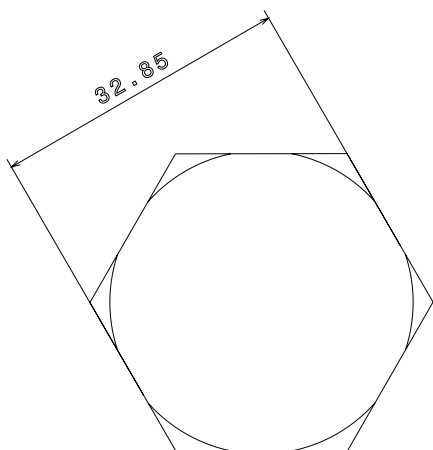
Packed in qty 25

ADDITIONAL NOTES

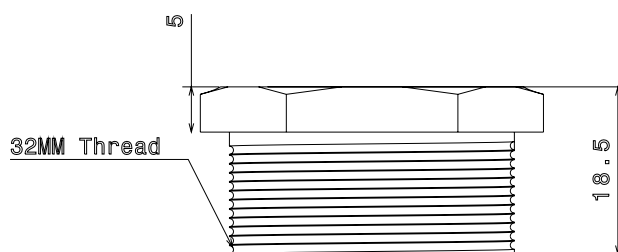
Conforms to BS EN61386-1
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Isometric view



Top view



Side view