

View Online at <https://aerobasegroup.com/nsn/5305-01-470-7020>

Fastener Length:

Between 1.2032 inches and 1.2968 inches

Head Style:

Chamfer flange

Head Height:

Between 0.170 inches and 0.190 inches

Width Between Flats:

Between 0.305 inches and 0.310 inches

Extended Washer Diameter:

Between 0.398 inches and 0.432 inches

Internal Drive Style:

Slot

End Application:

Radar

Nonmachine Thread Style:

Cone point (type bp)

Nonmachine Thread Diameter:

0.260 inches

Special Features:

Item is a self-tapping, removable, concrete anchor with a specially designed two lead thread, two threads of unequal size, larger diameter thread is notched at intervals along its length to facilitate tapping into masonry materials; a specially-sized carbide-tipped drill bit is supplied with each box of anchors for hole preparation; installation hole should be drilled to not less than one-quarter inch deeper than the anchor penetration into the masonry; the finish has a proprietary synthetic polymer coating; the end item identification is the next generation radar (nexrad), which is used by the national weather service (nws)

Material:

Steel comp 1022

Material Specification:

Fed-std-66 federal standard single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A003b0