

MIL-P-87988
SUPPLEMENT 1
26 July 1989

MILITARY SPECIFICATION

PIN-RIVET, THREADED, WITH HEX SOCKET

GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-P-87988 dated .

SPECIFICATION SHEETS

- MIL-P-87988/1 - Pin-Rivet, Threaded, Type VI (Protruding Shear Head),
Class 1 (7075 Aluminum, 45 KSI Fsu and 75 KSI Ftu)
- MIL-P-87988/2 - Pin-Rivet, Threaded, Type IV (100° Flush MS20426 Shear Head),
Class 1 (7075 Aluminum, 45 KSI Fsu and 75 KSI Ftu)
- MIL-P-87988/3 - Pin-Rivet, Threaded, Type V (100° Flush MS24694 Tension
Head), Class 1 (7075 Aluminum, 45 KSI Fsu and 75 KSI Ftu)
- MIL-P-87988/4 - Pin-Rivet, Threaded, Type IV (100° Flush MS20426 Shear Head),
Class 3 (Alloy Steel, 95 KSI Fsu and 160-180 KSI Ftu)
- MIL-P-87988/5 - Pin-Rivet, Threaded, Type I (Protruding Tension Head)
Class 3 (Alloy Steel, 95 KSI Fsu and 160-180 KSI Ftu)
- MIL-P-87988/6 - Pin-Rivet, Threaded, Type V (100° Flush MS24694 Tension
Head) Class 3 (Alloy Steel, 95 KSI Fsu and 160-180 KSI Ftu)
- MIL-P-87988/7 - Pin-Rivet, Threaded, Type II (100° Flush Reduced Shear Head),
Class 3 (Alloy Steel, 95 KSI Fsu and 160-180 KSI Ftu)
- MIL-P-87988/8 - Pin-Rivet, Threaded, Type III (100° Flush Crown Shear Head),
Class 3 (Alloy Steel, 95 KSI Fsu and 160-180 KSI Ftu)
- MIL-P-87988/9 - Pin-Rivet, Threaded, Type I (Protruding Tension Head),
Class 2 (6AL-4V Titanium, 95 KSI Fsu and 160 KSI Ftu)
- MIL-P-87988/10 - Pin-Rivet, Threaded, Type V (100° Flush MS24694 Tension
Head), Class 2 (6AL-4V Titanium, 95 KSI Fsu and 160 KSI Ftu)
- MIL-P-87988/11 - Pin-Rivet, Threaded, Type II (100° Flush Reduced Shear Head),
Class 2 (6AL-4V Titanium, 95 KSI Fsu and 160 KSI Ftu)
- MIL-P-87988/12 - Pin-Rivet, Threaded, Type III (100° Flush Crown Shear Head),
Class 2 (6AL-4V Titanium, 95 KSI Fsu and 160 KSI Ftu)

AMSC N/A

1 of 3

FSC 5320

DISTRIBUTION STATEMENT A. Approved for public release; distribution unlimited.

MIL-P-87988
SUPPLEMENT 1

- MIL-P-87988/13 - Pin-Rivet, Threaded, Type IV (100° Flush MS20426 Shear Head)
Class 2 (6AL-4V Titanium, 95 KSI Fsu and 160 KSI Ftu)
- MIL-P-87988/14 - Pin-Rivet, Threaded, Type II (100° Flush Reduced Shear Head),
Class 4 (A-286 High Temperature Alloy, 95-115 KSI Fsu and
160 KSI Ftu)
- MIL-P-87988/15 - Pin-Rivet, Threaded, Type I (Protruding Tension Head),
Class 4 (A-286 High Temperature Alloy, 95-115 KSI Fsu and
160 KSI Ftu)
- MIL-P-87988/16 - Pin-Rivet, Threaded, Type V (100° Flush MS24694 Tension
Head), Class 4 (A-286 High Temperature Alloy, 95-115 KSI Fsu
and 160 KSI Ftu)
- MIL-P-87988/17 - Pin-Rivet, Threaded, Type III (100° Flush Crown Shear Head),
Class 4 (A-286 High Temperature Alloy, 95-115 KSI Fsu and
160 KSI Ftu)
- MIL-P-87988/18 - Pin-Rivet, Threaded, Type IV (100° Flush MS20426 Shear Head),
Class 4 (A-286 High Temperature Alloy, 95-115 KSI Fsu and
160 KSI Ftu)
- MIL-P-87988/19 - Pin-Rivet, Threaded, Type II (100° Flush Reduced Shear Head),
Class 5 (Alloy Steel, 108 KSI Fsu and 180-200 KSI Ftu)
- MIL-P-87988/20 - Pin-Rivet, Threaded, Type IV (100° Flush MS20426 Shear Head),
Class 5 (Alloy Steel, 108 KSI Fsu and 180-200 KSI Ftu)
- MIL-P-87988/21 - Pin-Rivet, Threaded, Type III (100° Flush Crown Shear Head),
Class 5 (Alloy Steel, 108 KSI Fsu and 180-200 KSI Ftu)
- MIL-P-87988/22 - Pin-Rivet, Threaded, Type V (100° Flush MS24694 Tension
Head), Class 5 (Alloy Steel, 108 KSI Fsu and 180-200 KSI Ftu)
- MIL-P-87988/23 - Pin-Rivet, Threaded, Type I (Protruding Tension Shear Head)
Class 5 (Alloy Steel, 108 KSI Fsu and 180-200 KSI Ftu)
- MIL-P-87988/24 - Pin-Rivet, Threaded, Type V (100° Flush MS24694 Tension
Head), Class 6 (PH13-8 Mo Corrosion Resistant Steel,
125 KSI Fsu and 220 KSI Ftu)
- MIL-P-87988/25 - Pin-Rivet, Threaded, Type III (100° Flush Crown Shear Head),
Class 6 (PH13-8 Mo Corrosion Resistant Steel, 125 KSI Fsu and
220 KSI Ftu)
- MIL-P-87988/26 - Pin-Rivet, Threaded, Type I (Protruding Tension Head),
Class 6 (PH13-8 Mo Corrosion Resistant Steel, 125 KSI Fsu and
220 KSI Ftu)

MIL-P-87988
SUPPLEMENT 1

- MIL-P-87988/27 - Pin-Rivet, Threaded, Type IV (100° Flush MS20426 Shear Head),
Class 6 (PH13-8 Mo Corrosion Resistant Steel, 125 KSI Fsu and
220 KSI Ftu)
- MIL-P-87988/28 - Pin-Rivet, Threaded, Type II (100° Flush Reduced Shear Head),
Class 6 (PH13-8 Mo Corrosion Resistant Steel, 125 KSI Fsu and
220 KSI Ftu)

Preparing Activity:
Air Force - 82

