

MS9491					FED SUP CLASS 5306				
					VIEW A ENLARGED 510 DIA MAX .460 DIA MIN BEARING SURFACE CHAMFER 30° TO .500 DIAMETER SECTION THROUGH THREAD PROFILE				
MARK PART NUMBER AND MANUFACTURERS IDENTIFICATION PER AS 478 CLASS A					CHAMFER .047 X 45° APPROX				
APPROX WEIGHT LB/100					APPROX WEIGHT LB/100				
PART NUMBER					PART NUMBER				
L					L				
K					K				
APPROX WEIGHT LB/100					APPROX WEIGHT LB/100				
MS9491-04 .500 .088-.108 2.18					MS9491-31 2.625 1.690-1.750 6.78				
MS9491-05 .562 .088-.108 2.32					MS9491-32 2.750 1.815-1.875 7.06				
MS9491-06 .625 .088-.108 2.45					MS9491-33 2.875 1.940-2.000 7.33				
MS9491-07 .688 .088-.108 2.59					MS9491-34 3.000 2.065-2.125 7.60				
MS9491-08 .750 .088-.108 2.73					MS9491-35 3.125 2.190-2.250 7.87				
MS9491-09 .812 .088-.108 2.86					MS9491-36 3.250 2.315-2.375 8.14				
MS9491-10 .875 .088-.108 3.00					MS9491-37 3.375 2.440-2.500 8.41				
MS9491-11 .938 .088-.108 3.13					MS9491-38 3.500 2.565-2.625 8.68				
MS9491-12 1.000 .088-.125 3.27					MS9491-39 3.625 2.690-2.750 8.95				
MS9491-13 1.062 .128-.188 3.40					MS9491-40 3.750 2.815-2.875 9.22				
MS9491-14 1.125 .190-.250 3.54					MS9491-41 3.875 2.940-3.000 9.49				
MS9491-15 1.188 .252-.312 3.67					MS9491-42 4.000 3.065-3.125 9.76				
MS9491-16 1.250 .315-.375 3.81					MS9491-43 4.125 3.190-3.250 10.03				
MS9491-17 1.312 .378-.438 3.94					MS9491-44 4.250 3.315-3.375 10.30				
MS9491-18 1.375 .440-.500 4.08					MS9491-45 4.375 3.440-3.500 10.57				
MS9491-19 1.438 .502-.562 4.21					MS9491-46 4.500 3.565-3.625 10.84				
MS9491-20 1.500 .565-.625 4.35					MS9491-47 4.625 3.690-3.750 11.11				
MS9491-21 1.562 .628-.688 4.48					MS9491-48 4.750 3.815-3.875 11.39				
MS9491-22 1.625 .690-.750 4.62					MS9491-49 4.875 3.940-4.000 11.66				
MS9491-23 1.688 .752-.812 4.76					MS9491-50 5.000 4.065-4.125 11.93				
MS9491-24 1.750 .815-.875 4.89					MS9491-51 5.125 4.190-4.250 12.20				
MS9491-25 1.875 .940-1.000 5.16					MS9491-52 5.250 4.315-4.375 12.47				
MS9491-26 2.000 1.065-1.125 5.43					MS9491-53 5.375 4.440-4.500 12.74				
MS9491-27 2.125 1.190-1.250 5.70					MS9491-54 5.500 4.565-4.625 13.01				
MS9491-28 2.250 1.315-1.375 5.97					MS9491-55 5.625 4.690-4.750 13.28				
MS9491-29 2.375 1.440-1.500 6.24					MS9491-56 5.750 4.815-4.875 13.55				
MS9491-30 2.500 1.565-1.625 6.51					MS9491-57 5.875 4.940-5.000 13.82				
MS9491-31 2.625 1.690-1.750 6.78					MS9491-58 6.000 5.065-5.125 14.09				
MS9491-32 2.750 1.815-1.875 7.06					MS9491-59 1.812 878-938 5.03				
MS9491-33 2.875 1.940-2.000 7.33					MS9491-60 1.938 1.002-1.062 5.30				
MS9491-34 3.000 2.065-2.125 7.60					MS9491-61 1.938 1.002-1.062 5.30				
MS9491-35 3.125 2.190-2.250 7.87					MS9491-62 1.938 1.002-1.062 5.30				
MS9491-36 3.250 2.315-2.375 8.14					MS9491-63 1.938 1.002-1.062 5.30				
MS9491-37 3.375 2.440-2.500 8.41					MS9491-64 1.938 1.002-1.062 5.30				
MS9491-38 3.500 2.565-2.625 8.68					MS9491-65 1.938 1.002-1.062 5.30				
MS9491-39 3.625 2.690-2.750 8.95					MS9491-66 1.938 1.002-1.062 5.30				
MS9491-40 3.750 2.815-2.875 9.22					MS9491-67 1.938 1.002-1.062 5.30				
MS9491-41 3.875 2.940-3.000 9.49					MS9491-68 1.938 1.002-1.062 5.30				
MS9491-42 4.000 3.065-3.125 9.76					MS9491-69 1.938 1.002-1.062 5.30				
MS9491-43 4.125 3.190-3.250 10.03					MS9491-70 1.938 1.002-1.062 5.30				
MS9491-44 4.250 3.315-3.375 10.30					MS9491-71 1.938 1.002-1.062 5.30				
MS9491-45 4.375 3.440-3.500 10.57					MS9491-72 1.938 1.002-1.062 5.30				
MS9491-46 4.500 3.565-3.625 10.84					MS9491-73 1.938 1.002-1.062 5.30				
MS9491-47 4.625 3.690-3.750 11.11					MS9491-74 1.938 1.002-1.062 5.30				
MS9491-48 4.750 3.815-3.875 11.39					MS9491-75 1.938 1.002-1.062 5.30				
MS9491-49 4.875 3.940-4.000 11.66					MS9491-76 1.938 1.002-1.062 5.30				
MS9491-50 5.000 4.065-4.125 11.93					MS9491-77 1.938 1.002-1.062 5.30				
MS9491-51 5.125 4.190-4.250 12.20					MS9491-78 1.938 1.002-1.062 5.30				
MS9491-52 5.250 4.315-4.375 12.47					MS9491-79 1.938 1.002-1.062 5.30				
MS9491-53 5.375 4.440-4.500 12.74					MS9491-80 1.938 1.002-1.062 5.30				
MS9491-54 5.500 4.565-4.625 13.01					MS9491-81 1.938 1.002-1.062 5.30				
MS9491-55 5.625 4.690-4.750 13.28					MS9491-82 1.938 1.002-1.062 5.30				
MS9491-56 5.750 4.815-4.875 13.55					MS9491-83 1.938 1.002-1.062 5.30				
MS9491-57 5.875 4.940-5.000 13.82					MS9491-84 1.938 1.002-1.062 5.30				
MS9491-58 6.000 5.065-5.125 14.09					MS9491-85 1.938 1.002-1.062 5.30				
MS9491-59 1.812 878-938 5.03					MS9491-86 1.938 1.002-1.062 5.30				
MS9491-60 1.938 1.002-1.062 5.30					MS9491-87 1.938 1.002-1.062 5.30				
MS9491-61 1.938 1.002-1.062 5.30					MS9491-88 1.938 1.002-1.062 5.30				
MS9491-62 1.938 1.002-1.062 5.30					MS9491-89 1.938 1.002-1.062 5.30				
MS9491-63 1.938 1.002-1.062 5.30					MS9491-90 1.938 1.002-1.062 5.30				
MS9491-64 1.938 1.002-1.062 5.30					MS9491-91 1.938 1.002-1.062 5.30				
MS9491-65 1.938 1.002-1.062 5.30					MS9491-92 1.938 1.002-1.062 5.30				
MS9491-66 1.938 1.002-1.062 5.30					MS9491-93 1.938 1.002-1.062 5.30				
MS9491-67 1.938 1.002-1.062 5.30					MS9491-94 1.938 1.002-1.062 5.30				
MS9491-68 1.938 1.002-1.062 5.30					MS9491-95 1.938 1.002-1.062 5.30				
MS9491-69 1.938 1.002-1.062 5.30					MS9491-96 1.938 1.002-1.062 5.30				
MS9491-70 1.938 1.002-1.062 5.30					MS9491-97 1.938 1.002-1.062 5.30				
MS9491-71 1.938 1.002-1.062 5.30					MS9491-98 1.938 1.002-1.062 5.30				
MS9491-72 1.938 1.002-1.062 5.30					MS9491-99 1.938 1.002-1.062 5.30				
MS9491-73 1.938 1.002-1.062 5.30					MS9491-100 1.938 1.002-1.062 5.30				
MS9491-74 1.938 1.002-1.062 5.30					MS9491-101 1.938 1.002-1.062 5.30				
MS9491-75 1.938 1.002-1.062 5.30					MS9491-102 1.938 1.002-1.062 5.30				
MS9491-76 1.938 1.002-1.062 5.30					MS9491-103 1.938 1.002-1.062 5.30				
MS9491-77 1.938 1.002-1.062 5.30					MS9491-104 1.938 1.002-1.062 5.30				
MS9491-78 1.938 1.002-1.062 5.30					MS9491-105 1.938 1.002-1.062 5.30				
MS9491-79 1.938 1.002-1.062 5.30					MS9491-106 1.938 1.002-1.062 5.30				
MS9491-80 1.938 1.002-1.062 5.30					MS9491-107 1.938 1.002-1.062 5.30				
MS9491-81 1.938 1.002-1.062 5.30					MS9491-108 1.938 1.002-1.062 5.30				
MS9491-82 1.938 1.002-1.062 5.30					MS9491-109 1.938 1.002-1.062 5.30				
MS9491-83 1.938 1.002-1.062 5.30					MS9491-110 1.938 1.002-1.062 5.30				
MS9491-84 1.938 1.002-1.062 5.30					MS9491-111 1.938 1.002-1.062 5.30				
MS9491-85 1.938 1.002-1.062 5.30					MS9491-112 1.938 1.002-1.062 5.30				
MS9491-86 1.938 1.002-1.062 5.30					MS9491-113 1.938 1.002-1.062 5.30				
MS9491-87 1.938 1.002-1.062 5.30					MS9491-114 1.938 1.002-1.062 5.30				
MS9491-88 1.938 1.002-1.062 5.30					MS9491-115 1.938 1.002-1.062 5.30				
MS9491-89 1.938 1.002-1.062 5.30					MS9491-116 1.938 1.002-1.062 5.30				
MS9491-90 1.938 1.002-1.062 5.30					MS9491-117 1.938 1.002-1.062 5.30				
MS9491-91 1.938 1.002-1.062 5.30					MS9491-118 1.938 1.002-1.062 5.30				
MS9491-92 1.938 1.002-1.062 5.30					MS9491-119 1.938 1.002-1.062 5.30				
MS9491-93 1.938 1.002-1.062 5.30					MS9491-120 1.938 1.002-1.062 5.30				
MS9491-94 1.938 1.002-1.062 5.30					MS9491-121 1.938 1.002-1.062 5.30				
MS9491-95 1.938 1.002-1.062 5.30					MS9491-122 1.938 1.002-1.062 5.30				
MS9491-96 1.938 1.002-1.062 5.30					MS9491-123 1.938 1.002-1.062 5.30				
MS9491-97 1.938 1.002-1.062 5.30					MS9491-124 1.938 1.002-1.062 5.30				
MS9491-98 1.938 1.002-1.062 5.30					MS9491-125 1.938 1.002-1.062 5.30				
MS9491-99 1.938 1.002-1.062 5.30					MS9491-126 1.938 1.002-1.062 5.30				
MS9491-100 1.938 1.002-1.062 5.30					MS9491-127 1.938 1.002-1.062 5.30				
MS9491-101 1.938 1.002-1.062 5.30					MS9491-128 1.938 1.002-1.062 5.30				
MS9491-102 1.938 1.002-1.062 5.30					MS9491-129 1.938 1.002-1.062 5.30				
MS9491-103 1.938 1.002-1.062 5.30					MS9491-130 1.938 1.002-1.062 5.30				
MS9491-104 1.938 1.002-1.062 5.30					MS9491-131 1.938 1.002-1.062 5.30				