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705.078 1121.1744 1633.4452 Thread length (ass = 2\* on) take = ass/an ss/mm 2.3944 3.1527 4.0304 4.7887 6.4845 8.1805 9. 8765 11.5725 13.5689 16.9612 18.9584 20.3534 25.7428 31.1324 Accurate Method Max.Minor Dia (nut) Knmax 2.5990 3.4220 4.3340 5.1530 6.9120 8.6760 10.4410

12.2100 14.2100 17.7440 19.7440 21.2520 26.7710 32.2700 Min Pitch Dia (Screw) E smin 2.5800 3.4330 4.3610 5.2120 7.0420 8.8620 10.6790 12.5030 14.5030 18.1640 20.1640 21.8030 27.4620 33.1180 Max Pitch dia (Nut) E sub&gt,max 2.7750 3.6630 4.6050 5.5000 7.3430 9.2060 11.0630 12.9130 14.9130 18.6000 20.6000 22.3160 28.0070 33.7020 Min Major dia (Screw) D smin 2.8740 3.8380 4.8260 5.7940 7.7600 9.7320 11.7010 13.6820 15.6320 20.5203 35.4560 Shear Area/unit length (Screw) A s /mm 3.9034 5.6728 7.0731 8.6458 12.1612 15.5760 18.9762 22.4239 26.0969 33.2791 37.0302 40.4623 51.6384 63.0982 Shear Area /mm length (Nut) A n/mm 5.5466 7.7691 9.9988 12.1909 16.8285 21.4769 26.1173 31.0335 35.5599 45.3881 50.0141 55.0098 69.5512 84.0601 Length of Thread (As= 2\*At) Le 2.5773 2.0814 10.0134 4.6551 6.0206 7.447116 16.3866 17.4238 21.7120 25.8873 Screws Index Page... Please send comments to Roy Beardmore 58bertyl (Mechanical) (Op) 24 Sep 01 10.29 I have a large 6061-15 mold made of aluminum and need to be able to pull the mold apart. I will hold sure the both eneds to make the amount I'm putting in the back of the mold. How can I calculate the strength of threads put in aluminum blocks? Thanks for helping keep Eng-Tips forums free from inappropriate positions. England - Tips staff will examine it and take the process comparison: SLA vs DLP vs Micro SLA In this whitepaper, we will compare laser-based stereolithography (SLA), digital light processing (DLP), and projection micro stereolithography (PAJSL) and examine how each performs against? Download Now White Paper - Applying an architecture-driven approach to onboard software design This white paper describes the digital transformation requires various processes and dedicated process support tooling. This white paper examines common DVE challenges and some promising solutions. Download White Paper - Test reuse in MIL TIL HIL in a development workflow in this white paper rewarms to require a various processes and dedicated process support tooling. This white paper now - Process Co

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