

REFERENCES

1. A.M. Abrão, P.E. Faria, J.C. Campos Rubio, P. Reis and J. Paulo Davim, Drilling of fiber reinforced plastics: A review, 2007
2. Krar, Arthur Gill, Smid and Paul Wanner. Machine Tool Technology Basics – Industrial Press. Industrial Press Inc.-New York. 2003
3. E. Capello, Workpiece damping and its effects on delamination damage in drilling thin composite laminates, J. Mater. Process. Technol. 148 (2004)
4. I. El-Sonbaty, U.A. Khashaba and T. Machaly, Factors affecting the machinability of GFR/epoxy composites, (2004)
5. U.A. Khashaba, Delamination in drilling GFR-thermoset composites, (2004)
6. K. Ogawa, E. Aoyama, H. Inoue, T. Hirogaki, H. Nobe, Y. Kitahara, T. Katayama and M. Gunjima, Investigation on cutting mechanism in small diameter drilling for GFRP (thrust force and surface roughness at drilled hole wall), (1997)
7. J. Mathew, N. Ramakrishnan and N.K. Naik, Investigations into the effect of geometry of a trepanning tool on thrust and torque during drilling of GFRP composites, J. Mater. Process. Technol. 91 (1999)
8. G. Caprino and V. Tagliaferri, Damage development in drilling glass fiber reinforced plastics, Int. J. Machine Tools Manuf. 35 (1995)
9. F. Lachaud, R. Piquet, F. Collombet and L. Surcin, Drilling of composite structures, (2001)
10. E. Capello, Workpiece damping and its effects on delamination damage in drilling thin composite laminates, J. Mater. Process. Technol. 148 (2004)
11. J. P. Davim, and Pedro Reis, Study of delamination in drilling carbon fiber reinforced plastics (CFRP) using design experiments, 2002
12. N.S. Mohan, S.M. Kulkarni and A. Ramachandra Delamination analysis in drilling process of glass fiber reinforced plastic (GFRP) composite material, 2007