TCT CIRCULAR SAW BLADE, DIA.1250 MM, UN

BLADE DIA. : 1250 MM NO OF TEETH : 164

BLADE SEAT DIA : 200 MM H7

CUTTING WIDTH : 7.7 MM +/- 0.3 mm

BLADE THICKNESS : 6.5 MM

PIN HOLES: DIA.30 x 8 Nos (45Deg) with PCD 250mm

GEOMETRY : CHIP BREAKER

NOISE REDUCED EXECUTION BY BUILT-IN VIBRATION DAMPING ELEMENTS (LASER

CUT SLOTS IN

SYSTEMATIC ARRANGEMENT AND SUBSEQUENT CASTING WITH A FILLER MATERIAL)

DISC MATERIAL: 1.2235 (80CrV2)

HARDNESS OF BODY : 43HRC

CARBIDE TIPPED ACCORDING TO GRADE DIN4990:P-GRADE

TEST CERTIFICATE SHOULD BE GIVEN FOR CHEMICAL COMPOSITION, HARDNESS OF THE BLADE

MATERIAL ALONG WITH THE SUPPLY: Yes will be provided

APPLICATION: CUTTING OF TUBE LAYERS OF SA213T11, SA213T12, SA213T22,

SA213T91 GRADE MATERIALS

TUBE OD: 42.5MM - 139MM, WALL THICKNESS: 4.5MM - 14MM

BENDNESS OF TUBE: 2MM/METER

THE BLADE SHALL WITHSTAND MAXIMUM FORCE OF 10TON/LAYER