



Carbide Drill Request Form

Quantity _____ pcs. required number of holes _____

Material

Material
to be cut _____

Tensile strength/
hardness _____ N/mm²
HRC

Workpieces

Drilling depth _____ mm

Hole tolerance _____

Tool material



solid
carbide



HSS-E
HSS-CO



HSS

Coolant



internal



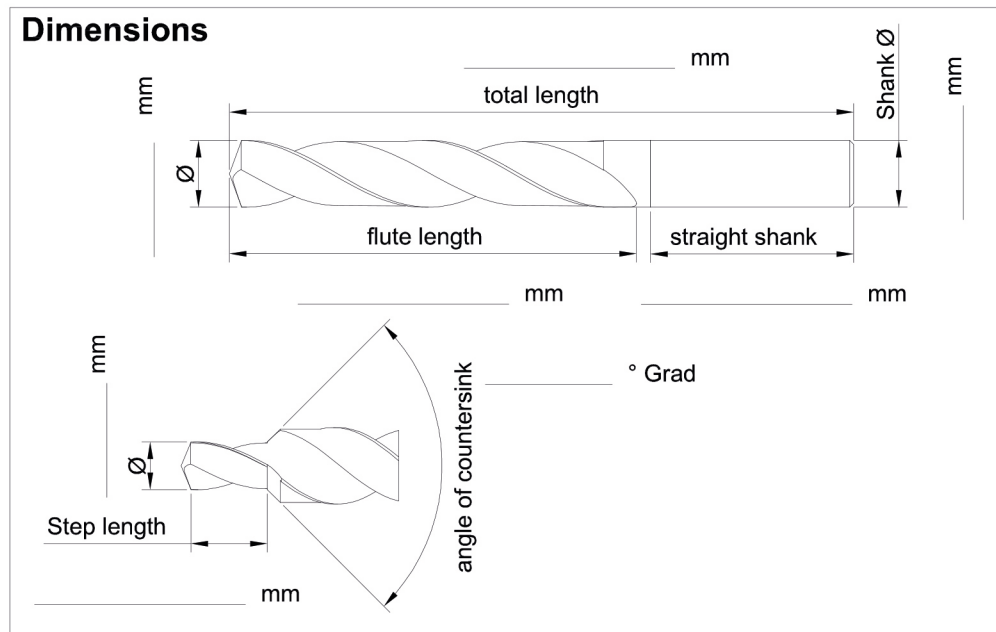
external

Coolant
pressure _____ bar

similar to
standard item



Dimensions



Shank

Form HA



plain

Form HB



drive flat

Form HE



whistle notch

cylindrical shank



Form B



morse taper shank

Size

Coating



bright finish



TiN



TiAlN



AlTiN nano



TiAlSiN



other coating

Contact

Company: _____

Contact person: _____

Telephone/Fax: _____

Date: _____

Email address: _____