

Cobalt 8% bi-metal steel tool. Ideal for drilling stainless steel, steels, cast iron, aluminium. Clean and quick cutting, reduction of vibrations.



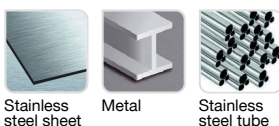
- Alternate top bevel
- 8% cobalt steel toothing
- Variable teeth
- Intensive use



Machine



Application



Features



Properties and benefits

- + Alternating teeth: teeth spaces alternating from left to right. ➡ Facilitates the cutting and removal of particles and prevents the blockage of the saw during cutting.
- + Bi-metal cobalt 8%: combination of teeth made from quick-cutting tempered steel (HSS) enriched with cobalt, and the the body made from HCS. ➡ These blades offer high strength, versatility, and durability. Ideal for intensive work, in the strongest of materials.
- + Variable toothing: design whereby the teeth are positioned with irregular gaps (itches) and with alternating small and large teeth with different gap sizes. ➡ Enables the cutting of a wide range of different materials. Reduces the risk of teeth breaking and reduces vibrations when cutting.
- + Intensive use: the hole saw is designed in bi-metal cobalt 8% ➡ The bi-metal cobalt 8% hole saw is designed for intensive use.

| Code | EAN | Ø | Blade height | QTY | PCB |
|-------------|---------------|-----|--------------|-----|-----|
| XT505220100 | 3221912281739 | 19 | 38 | 1 | 1 |
| XT505220102 | 3221912281753 | 25 | 38 | 1 | 1 |
| XT505220104 | 3221912281777 | 32 | 38 | 1 | 1 |
| XT505220105 | 3221912281784 | 35 | 38 | 1 | 1 |
| XT505220106 | 3221912281791 | 40 | 38 | 1 | 1 |
| XT505220107 | 3221912281807 | 44 | 38 | 1 | 1 |
| XT505220108 | 3221912281814 | 48 | 38 | 1 | 1 |
| XT505220109 | 3221912281821 | 51 | 38 | 1 | 1 |
| XT505220110 | 3221912281838 | 60 | 38 | 1 | 1 |
| XT505220111 | 3221912281845 | 65 | 38 | 1 | 1 |
| XT505220112 | 3221912281852 | 68 | 38 | 1 | 1 |
| XT505220114 | 3221912281876 | 76 | 38 | 1 | 1 |
| XT505220115 | 3221912281883 | 83 | 38 | 1 | 1 |
| XT505220116 | 3221912281890 | 102 | 38 | 1 | 1 |
| XT505220117 | 3221912281906 | 127 | 38 | 1 | 1 |
| XT505220118 | 3221912281913 | 152 | 38 | 1 | 1 |