

## Hand Hacksaw Blades

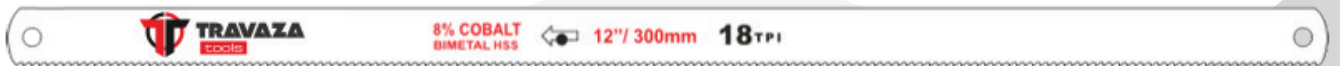
### Bimetal High Speed Steel



#### ► Features & Benefits

- > A Virtually unbreakable bimetal blade for superb cutting performance, wear resistance and safety.
- > It combines the toothed high speed steel strip, laser welded to a spring steel back, resulting into a highly flexible blade.
- > possessing extreme cutting performance that is vastly superior to all hard high speed blades or conventional flexible blades.
- > They cut through all types of materials including alloys and stainless steels.

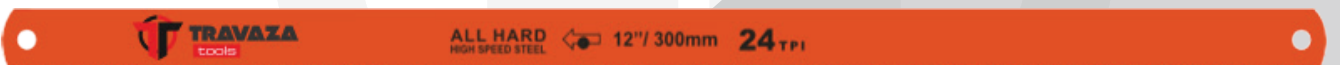
### Bimetal 8% Cobalt High Speed



#### ► Features & Benefits

- > A Shatter proof blade for high wear resistance as compared to conventional bimetal blades.
- > This has all attributes of bimetal with high alloy 8% cobalt tooth.
- > The tooth have hardness of 66 to 68 HRC with high wear resistance property.
- > They cut through all types of materials including high alloy steels.

### Hard High Speed Steel



#### ► Features & Benefits

- > A nearly shatterproof blade with a longer life that is having a hardened edge offering higher flexibility and safety but giving lesser wear resistance than a traditional all hard blade.