

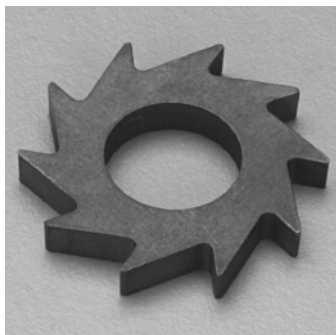
Carbide Cutters

Where to use them...

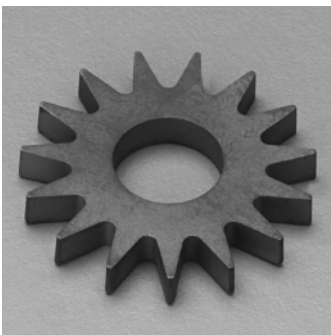
- Roughening of concrete or asphalt.
- Trip hazard removal.
- Cleaning of stone surfaces.
- Concrete grooving.
- Aggressive milling of concrete.*
- Traffic line removal.

And why.

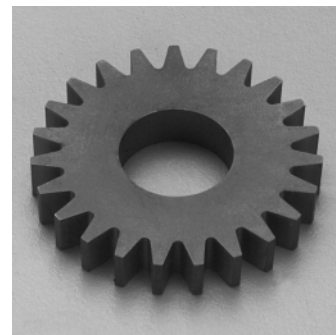
- Last longer than standard steel cutters.
- Cut down on changeover time.
- Work best on hard surfaces.
- Leave a slightly rough, contoured surface.
- Fit all machines.



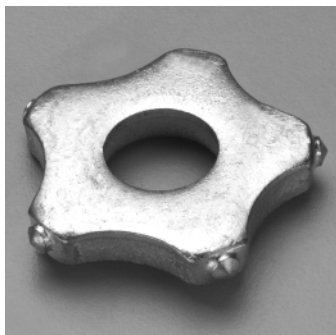
PART NO. 1SC
OD 1"
ID 0.438"
THICKNESS 0.140"



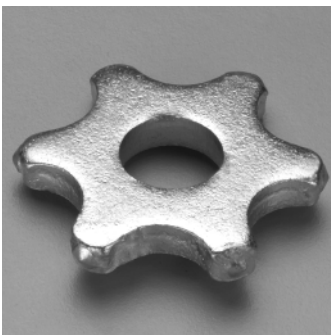
PART NO. 2SC
OD 1.188"
ID 0.438"
THICKNESS 0.155" or 0.236"



PART NO. 3SC
OD 1.468"
ID 0.562"
THICKNESS 0.250"



PART NO. 5CB
OD 1-3/4"
ID 5/8"
THICKNESS 1/4"



PART NO. 6CB
OD 1-3/4"
ID 5/8"
THICKNESS 1/4"



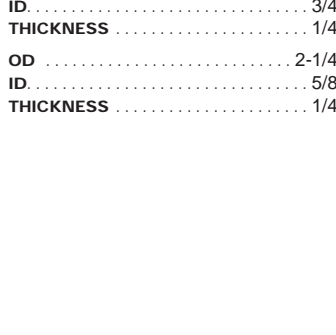
PART NO. 8CB
OD 2-1/4"
ID 1"
THICKNESS 1/4"



PART NO. 8CBLG
OD 3"
ID 1"
THICKNESS 5/16"



PART NO. 12CB
OD 3"
ID 1" or 1-3/16"
THICKNESS 5/16"



PART NO. 8CBSM
OD 2-1/4"
ID 1"
THICKNESS 1/4"
OD 2-1/4"
ID 3/4"
THICKNESS 1/4"
OD 2-1/4"
ID 5/8"
THICKNESS 1/4"



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