

SEMI-CIRCLE BLADE

LINEAR AND ROUNDED SURFACES



The curved edge allows for long, straight cuts with better control. Ideal for flush cutting against surfaces, trimming door jambs, or cutting flooring around obstacles. Provides a larger cutting surface compared to narrow plunge blades, improving efficiency.

- Cutting drywall openings for electrical boxes
- Trimming flooring or panels flush to walls
- Cutting through wood with embedded nails during demolition
- Making long, straight cuts in sheet materials
- Ideal for rounded surfaces such as furniture, columns, drywall, and plaster

CAT N°	PACK QTY	DIAMETER (mm)	TYPE
KSO-00B85	1	85	BI-METAL

VERSATILITY AND PRECISION FOR EVERY JOB

VERSATILITY:
Different formats for many applications.

TYPES:
Bi-metal, Carbide Grit, Diamond Grit, HCS and HCS with Japanese-Teeth.

UNIVERSAL FITMENT:
Fits most popular brands of multi-tool machines. Not compatible with Starlock.

INDUSTRIAL DIAMOND GRIT

CUTTING AND GRINDING TASKS



For abrasive cutting and grinding tasks. Semi-circle design provides a wide cutting surface. Allows for long, straight cuts and flush trimming against walls or floors.

- Removing grout lines between tiles
- Trimming tiles for plumbing or electrical openings
- Flush cutting tile edges against walls or fixtures
- Flush trimming hardened adhesives or grout during renovation

CAT N°	PACK QTY	DIAMETER (mm)	TYPE
KSO-20085	1	85	DIAMOND GRIT

TUNGSTEN CARBIDE GRIT

GROUT REMOVAL



The carbide blade is the go-to choice for grout, cement board, plaster, and other abrasive materials, offering efficiency in renovation and construction projects.

- Removing or trimming tile adhesive and grout
- Cutting fiberglass panels or abrasive composites

CAT N°	PACK QTY	DIAMETER (mm)	TYPE
KSO-30065	1	65	CARBIDE GRIT