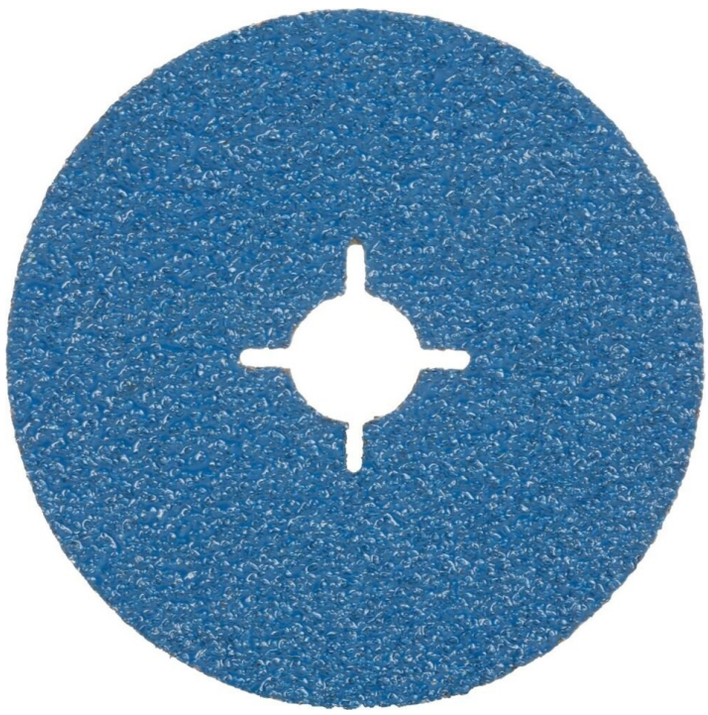
CIBO / ZIRCONIUM OXIDE

K3K

AGGRESSIVE CUT. ROBUST BACKING.

Zirconia fibre discs for general grinding, weld finishing and demanding metalwork.

115 / 125 / 180mm



BUILT FOR THE GRIND.

A hard zirconia abrasive grain on a robust 0.8mm fibre backing gives CIBO K3K its aggressive grinding action. Suitable for steel, stainless steel, aluminium and special alloys, K3K is especially suited to hard steels and special alloys.

HARD ZIRCONIA

An aggressive abrasive grain for general grinding and weld-finishing work.

0.8MM FIBRE

A robust fibre backing, with a cross-shaped centre hole for angle-grinder use.

MEDIUM PRESSURE

CIBO recommends medium working pressure to get the best from K3K.

STEEL / STAINLESS STEEL / ALUMINIUM / SPECIAL ALLOYS

R H DAVEY WELDING SUPPLIES LTD
02380 339443 / sales@rhdaveywelding.co.uk / rhdaveywelding.co.uk
67-69 Quayside Road, Southampton, Hampshire SO18 1AE

THE RIGHT DISC FOR THE JOB.

THREE DIAMETERS / GRITS 24 TO 120 / ANGLE-GRINDER FITTING



FROM WELD SEAMS TO SURFACE WORK.

Use K3K for weld-seam finishing, sanding, casting defects and the removal of weld irregularities, unevenness or surface damage.

RANGE & ORDERING

Disc diameter x bore	Available grits	CIBO code format
115 x 22mm	24 / 36 / 50 / 60 / 80 / 120	K3K/[grit]/11522
125 x 22mm	24 / 36 / 50 / 60 / 80 / 120	K3K/[grit]/12522
180 x 22mm	24 / 36 / 60 / 80 / 120	K3K/[grit]/18022

Ordering example: 125mm, 60 grit = K3K/60/12522.

TECHNICAL DETAILS

Specification	CIBO K3K
Abrasive	Zirconium oxide / zirconia
Backing / centre hole	0.8mm fibre / cross-shaped hole
Machine	Angle grinder
Top coating / waterproof	None / no - for dry use
Recommended working pressure	Medium

Use a suitable backing pad and follow the disc, pad and machine instructions, including their speed limits.

Product information and photography: CIBO, cibo.be/en/fiber-discs-k3k. Range checked November 2026. Contact R H Davey for current availability and pack quantities.