



FACOM 227.SXT2 - 2pc Cobalt Tap Thread Cutter Set



227.S3X50T2, 227.S4X70T2, 227.S5X80T2, 227.S6X100T2, 227.S7X100T2, 227.S8X125T2, 227.S9X125T2, 227.S10X150T2, 227.S12X175T2, 227.S14X200T2, 227.S16X200T2, 227.S18X250T2

PRODUCT NAME	CODE	SIZE
FACOM 227.S3X50T2 - 3mm 2pc Cobalt Tap Thread Cutter Set	227.S3X50T2	3mm
FACOM 227.S4X70T2 - 4mm 2pc Cobalt Tap Thread Cutter Set	227.S4X70T2	4mm
FACOM 227.S5X80T2 - 5mm 2pc Cobalt Tap Thread Cutter Set	227.S5X80T2	5mm
FACOM 227.S6X100T2 - 6mm 2pc Cobalt Tap Thread Cutter Set	227.S6X100T2	6mm
FACOM 227.S7X100T2 - 7mm 2pc Cobalt Tap Thread Cutter Set	227.S7X100T2	7mm
FACOM 227.S8X125T2 - 8mm 2pc Cobalt Tap Thread Cutter Set	227.S8X125T2	8mm

PRODUCT NAME	CODE	SIZE
<u>FACOM 227.S9X125T2 - 9mm 2pc Cobalt Tap Thread Cutter Set</u>	227.S9X125T2	9mm
<u>FACOM 227.S10X150T2 - 10mm 2pc Cobalt Tap Thread Cutter Set</u>	227.S10X150T2	10mm
<u>FACOM 227.S12X175T2 - 12mm 2pc Cobalt Tap Thread Cutter Set</u>	227.S12X175T2	12mm
<u>FACOM 227.S14X200T2 - 14mm 2pc Cobalt Tap Thread Cutter Set</u>	227.S14X200T2	14mm
<u>FACOM 227.S16X200T2 - 16mm 2pc Cobalt Tap Thread Cutter Set</u>	227.S16X200T2	16mm
<u>FACOM 227.S18X250T2 - 18mm 2pc Cobalt Tap Thread Cutter Set</u>	227.S18X250T2	18mm

DESCRIPTION

FACOM 227.SXT2 - 2pc Cobalt Tap Thread Cutter Se

Features

Molybdenum and cobalt steel

The hardness of cobalt increases torque resistance and wear compared with standard taps

Set off 2 taps - Taper + Bottoming

Technical Conformity

NF ISO 529 - NFEN 22857 - ISO 529 - ISO 2857