

**ABRASIVE**

**2018**



INOX ULTRA THIN PREMIUM



CODE	SIZE	CTN
EHT105-1.0A60R SG-INOX	100mm	25
EHT115-1.0A60R SG-INOX	115mm	25
EHT125-1.0A60R SG-INOX	125mm	25
EHT125-1.0A60R-BLOCK	125mm	100
EHT125-1.6A60R SG-INOX	125mm	25
EHT230-1.9A46R SG-INOX	230mm	25

- EHT125-1.0A60NSG-ALU (Aluminium) 125mm 25
- THIN CUTTING DISC FOR STAINLESS STEEL, ALUMINIUM AND STEEL
- MINIMAL BURR FORMATION ON CUT
- CHOOSE FROM WHEEL THICKNESS 1.0/1.6/1.9

GENERAL PURPOSE



CODE	SIZE	CTN
EHT100-2.4A46P PSF	100mm	25
EHT125-2.4A46P PSF	125mm	25
EHT230-3.0A24P PSF	230mm	25

- THIN CUTTING DISC FOR STEEL
- FOR MULTIPURPOSE CUTTING WORK
- CHOOSE FROM WHEEL THICKNESS 2.4/3.0

GRINDING WHEELS  
GENERAL PURPOSE



CODE	SIZE	CTN
E100-6A30P PS-FORTE	100mm	25
E125-7A30P PS-FORTE	125mm	10
E230-7A24 LPS-FORTE	230mm	10

- SUITABLE FOR USE ON ANGLE GRINDERS OF ALL OUTPUT CATEGORIES
- DEPRESSED CENTERS
- SURFACE GRINDING, WORK ON WELD SEAMS, FILLET WELD GRINDING

CHOP SAW PREMIUM

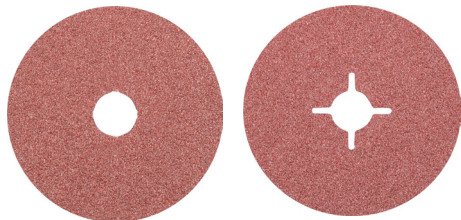


CODE	SIZE	CTN
80T350-2.8A 36SG CHOP	350mm	10
80T350-2.8A36SG INOX	350mm	10

- FAST CUTTING FOR DEMANDING WORK
- MINIMIZED BURR FORMATION



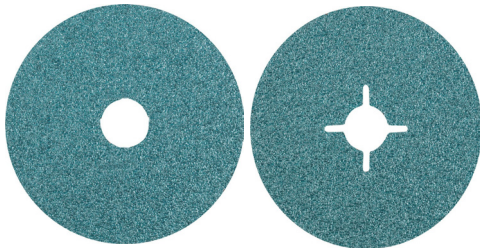
RESIN FIBRE DISCS  
ALUMINIUM OXIDE



CODE	SIZE	CTN
FS100-16A 36G	100mm 36 GRIT	25
FS100-16A 60G	100mm 60 GRIT	25
FS100-16A 80G	100mm 80 GRIT	25
FS125-22A 36G	125mm 36 GRIT	25
FS125-22A 60G	125mm 60 GRIT	25
FS125-22A 80G	125mm 80 GRIT	25

- GENERAL PURPOSE GRINDING WORK FROM COARSE TO FINE GRINDING
- ALUMINIUM OXIDE A
- 5" SLOTTED

RESIN FIBRE DISCS ZIRCONIA



CODE	SIZE	CTN
FS100-16Z 36G	100mm 36 GRIT	25
FS100-16Z 60G	100mm 60 GRIT	25
FS100-16Z 80G	100mm 80 GRIT	25
FS125-22Z 36G	125mm 36 GRIT	25
FS125-22Z 60G	125mm 60 GRIT	25
FS125-22Z 80G	125mm 80 GRIT	25
FS125-22Z 120G	125mm 120 GRIT	25

- COARSE GRINDING WORK WITH HIGH STOCK REMOVAL AND LONG TOOL LIFE
- ZIRCONIA ALUMINA Z
- 5" SLOTTED

BACKING PADS

New



New



CODE	SIZE	CTN
H-GT115 MF M14	115mm	1 Only
H-GT125 M14	125mm	1 Only

- HIGH-PERFORMANCE BACKING PAD FOR USE WITH FIBER DISCS ON COMMERCIALY AVAILABLE ANGLE GRINDERS. CLAMPING NUTS INCLUDED

CODE	SIZE	CTN
HT-GT115 MF M14	115mm	1 Only
HT-GT125 M14	125mm	1 Only

- HIGH TEMPERATURE HIGH-PERFORMANCE BACKING PAD
- CLAMPING NUTS INCLUDED

CODE	SIZE	CTN
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WAXBAR 600 Grams 1 Only

- SUITABLE FOR GRINDING AND LINISHING SUPPORT

WAXBAR







POLIFAN ALUMINIUM OXIDE  
PREMIUM SG



CODE	SIZE	CTN
PFF 100 A40 SG	100mm	10
PFF 100 A60 SG	100mm	10
PFF 100 A80 SG	100mm	10
PFC 125 A40 SG	125mm	10
PFC 125 A60 SG	125mm	10
PFC 125 A80 SG	125mm	10
PFC 125 A120 SG	125mm	10

- **VERSATILE PROFESSIONAL TOOL FOR MULTIPURPOSE GRINDING WORK WITH HIGH STOCK REMOVAL PERFORMANCE AND OUTSTANDING TOOL LIFE.**
- **ACHIEVES VERY GOOD GRINDING RESULTS EVEN AT LOW CONTACT PRESSURE**
- **MATERIALS TO BE WORKED: STEEL, STAINLESS STEEL (INOX), PLASTIC**

POLIFAN ZIRCONIA  
GENERAL PURPOSE PSF



CODE	SIZE	CTN
PFC 100 Z40 PSF	100mm	10
PFC 100 Z60 PSF	100mm	10
PFC 100 Z80 PSF	100mm	10
PFC 125 Z40 PSF	125mm	10
PFC 125 Z60 PSF	125mm	10
PFC 125 Z80 PSF	125mm	10
PFC 125 Z120 PSF	125mm	10

- **TOOL WITH AGGRESSIVE STOCK REMOVAL PERFORMANCE AND LONG TOOL LIFE FOR DEMANDING MULTIPURPOSE GRINDING WORK.**
- **APPLICATIONS: SURFACE GRINDING, WORK ON WELD SEAMS**

POLIFAN ALUMINIUM OXIDE  
COOL SG



CODE	SIZE	CTN
PFF 100 A40 SGCOOL	100mm	10
PFF 100 A60 SGCOOL	100mm	10
PFF 100 A80 SGCOOL	100mm	10
PFC 125 A40 SGCOOL	125mm	10
PFC 125 A60 SGCOOL	125mm	10
PFC 125 A80 SGCOOL	125mm	10

- **MATERIALS TO BE WORKED: ALUMINIUM, STAINLESS STEEL (INOX)**
- **PROFESSIONAL TOOL FOR GRINDING WORK ACHIEVING A HIGH SURFACE QUALITY WITH LOW THERMAL LOADS. PARTICULARLY LOW HEAT BUILD-UP GRINDING ON MATERIALS WHICH DO NOT CONDUCT HEAT WELL.**



POLIFAN ALUMINIUM OXIDE  
GENERAL PURPOSE PSF



CODE	SIZE	CTN
PFC 125 A40 PSF	125mm	10
PFC 125 A60 PSF	125mm	10
PFC 125 A80 PSF	125mm	10
PFC 125 A120 PSF	125mm	10

- **VERSATILE TOOL WITH HIGH STOCK REMOVAL PERFORMANCE AND LONG TOOL LIFE FOR MULTIPURPOSE GRINDING WORK.**
- **ACHIEVES VERY GOOD GRINDING RESULTS EVEN AT LOW CONTACT PRESSURE**

POLIFAN ZIRCONIA  
PREMIUM SG



CODE	SIZE	CTN
PFC125 Z40 SG	125mm	10
PFC125 Z60 SG	125mm	10
PFC125 Z80 SG	125mm	10

- **HIGH-PERFORMANCE TOOL WITH AGGRESSIVE STOCK REMOVAL PERFORMANCE AND A VERY LONG TOOL LIFE. FOR DEMANDING GRINDING WORK AT MAXIMUM COST EFFICIENCY.**
- **WORK ON SEAMS, CHAMFERING, SURFACE GRINDING ON STEEL & STAINLESS**

LINISHING BELTS ZIRCONIA  
GENERAL PURPOSE



CODE	SIZE	GRIT	CTN
75436053	50x914mm	40	12pk
75436056	50x914mm	80	12pk
75436061	50x1220mm	40	12pk
75409904	50x1220mm	80	12pk
75436068	50x1520mm	60	12pk
75436069	50x1520mm	80	12pk

- **FOR HEAVY-DUTY USE AND MAXIMUM STOCK REMOVAL ON STEEL, STAINLESS STEEL (INOX)**
- **MATERIALS SUITED: UNALLOYED STEEL, ALLOYED STEEL, NON-FERROUS, WOOD**
- **SOLD IN FULL PACKS ONLY**

LINISHING BELT ALUMINIUM  
OXIDE GP



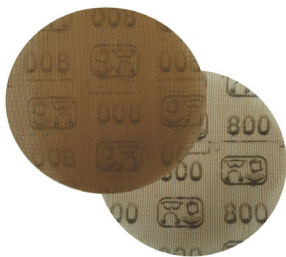
CODE	SIZE	GRIT	CTN
75435934	50x914mm	40	12pk
75435936	50x914mm	80	12pk
75439716	50x1220mm	40	12pk
75403019	50x1220mm	80	12pk
75435947	50x1520mm	60	12pk
75442685	50x1520mm	80	12pk

- **MATERIALS TO BE WORKED: UNALLOYED STEEL, ALLOYED STEEL, NON-FERROUS**
- **ABRASIVE: ALUMINIUM OXIDE**
- **SOLD IN FULL PACKS ONLY**





VELSTICK DISC PADS  
ALUMINIUM OXIDE



CODE	DISC SIZE	GRIT	SIZE CTN
S-NET A60	150mm	60	1 Pack Of100
S-NET A80	150mm	80	1 Pack Of100
S-NET A100	150mm	100	1 Pack Of100
S-NET A120	150mm	120	1 Pack Of100

- **TEKNO DISCS OFFER A HOOK AND LOOP SELF FASTENING SYSTEM.**
- **MESH ABRASIVE PRODUCT FOR DUST FREE SANDING.**
- **MATERIALS TO BE WORKED: ALUMINIUM , MILD STEEL, STAINLESS STEEL**

BACKING PAD FOR VELSTICK



CODE	SIZE	CTN
75606742	150mm	1 Only

- **TEKNO NET TYPE BACKING PAD- 150mm (FOR DUST FREE SANDING)**
- **TEKNO DISCS OFFER A HOOK AND LOOP SELF FASTENING SYSTEM.**
- **MESH ABRASIVE PRODUCT FOR DUST FREE SANDING.**

CONCRETE GRINDERS



CODE	SIZE	CTN
15900	100mm	1 Only
15920	125mm	1 Only
15930	178mm	1 Only

- **RENOVATOR SERIES GRINDING WHEELS ARE DESIGNED FOR DRY GRINDING AND SMOOTHING OF CONCRETE.**

CUP BRUSHES TWIST KNOT

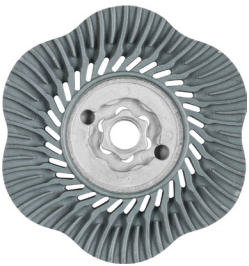


CODE	BRUSH DIA.	CTN
TBG 65/M14	65mm	1 Only
TBG 65/M10	65mm	1 Only
TBG100/M14	100mm	1 Only

- **AGGRESSIVELY WORKING BRUSH. EXCELLENT FOR HEAVY-DUTY BRUSHING ON LARGE SURFACES, AND FOR DEBURRING, CLEANING AND RUST REMOVAL.**
- **OPTIMUM RESULTS WITH HIGH-PERFORMANCE ANGLE GRINDERS**



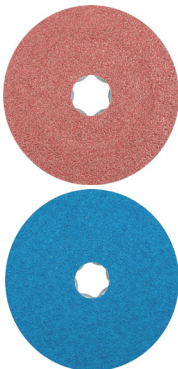
COMBICLICKS  
BACKING PADS



CODE	DESCRIPTION	CTN
COMBI-100BP-SOFT	BACKING PAD 100x M10	1 Only
COMBI-125BP-SOFT	BACKING PAD 125x M14	1 Only
COMBI-125BP-MED	BACKING PAD 125x M14	1 Only

- **THE BACKING PAD ALLOWS COMBICLICK™ TOOLS TO BE USED ON COMMERCIALY AVAILABLE ANGLE GRINDERS. THE SPECIAL GEOMETRY OF THE COOLING SLOTS ENSURES A HIGH THROUGHPUT OF AIR, THUS SIGNIFICANTLY REDUCING THE THERMAL LOAD ON THE ABRASIVE MATERIAL AND WORKPIECE**

COMBICLICKS  
RESIN FIBER DISC



CODE	DISC SIZE	CTN
CC-115 STEEL	115mm	25
CC-125 STEEL	125mm	25
CC-115 INOX	115mm	25
CC-125 INOX	125mm	25

- **THE QUICK-MOUNTING SYSTEM, STABLE CLAMPING, SECURE LOCKING OF THE TOOL AND THE OPTIMIZED COOLING SYSTEM LEAD TO A CONSIDERABLE INCREASE IN AGGRESSIVENESS AND TOOL LIFE OF THE GRINDING DISCS. NOISE AND VIBRATION ARE REDUCED BY 50 %, DUST BY 80 %. THE TOOL TEMPERATURE IS REDUCED BY 30 %.**

DIAMOND CUT OFF  
WHEELS



CODE	DISC SIZE	CTN
DG-100x1.9	100mm THICKNESS 1.9mm	1 Only
DG-125x1.9	125mm THICKNESS 1.9mm	1 Only

- **MULTIPURPOSE CONTINUOUS-EDGE TOOL FOR EASY CUTTING WITH HIGH CUTTING PERFORMANCE AND LONG TOOL LIFE.**
- **APPLICATIONS: EASY CUTTING OF SOLID MATERIAL WITH HIGH CUTTING QUALITY**

