



ABRASIVE DISCS

DAF

Ø	Ø	Type	
100	16	F C	 F - FLAT
115	22	F C	
125	22	F C	
150	22	F C	
180	22	F C	
OCTAGONAL			
180	22	F C	 C - CURVED

A - ALUMINIUM OXIDE (red colour)
Suitable to work iron, mild steel, welding rods, cast iron, aluminium, non-ferrous metals and wood





C - SILICON CARBIDE (black colour)
Suitable to work marbles, stones, building materials, very hard materials and glass

Z - ZIRCONIUM (light blue colour)
Suitable to heavy deburring and finishing on metals. High performance. These discs do not contain metal iron and/or iron compounds



		DAF ABRASIVE GRAIN ASSORTEMENT																		
		16	20	24	30	36	40	50	60	80	100	120	150	180	220	240	280	320	340	400
A		x	x	x	x	x	x	x	x	x	x	x	x	x	x					
C		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Z				x	x	x	x	x	x	x	x									

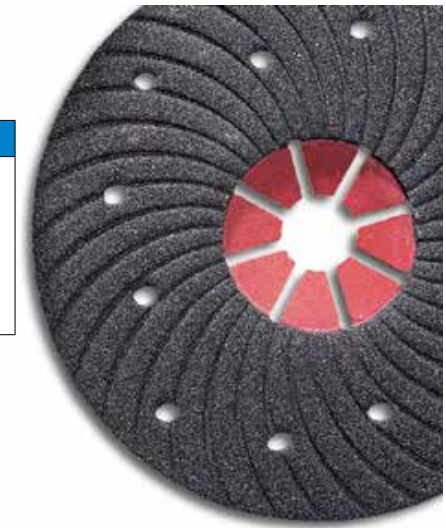
SUPERFLEX

Ø	Ø	Type	SUPERFLEX	SUPERFLEX L (light)
115	22	F C	 F - FLAT	 F - FLAT
125	22	F C		
150	22	F C	 C - CURVED	 C - CURVED
180	22	F C		

A - ALUMINIUM OXIDE
Suitable to work iron, mild steel, welding rods, cast iron, aluminium, non-ferrous metals and wood

C - SILICON CARBIDE
Suitable to work marbles, stones, building materials, very hard materials and glass

I - INOX
Suitable to work stainless steel and special steels. These discs do not contain metal iron and/or iron compounds



		SUPERFLEX ABRASIVE GRAIN ASSORTEMENT													
		16	20	24	30	36	40	50	60	80	100	120	150	180	220
A		x	x	x	x	x	x	x	x	x	x	x	x	x	
C		x	x	x	x	x	x	x	x	x	x	x	x	x	x

		SUPERFLEX L ABRASIVE GRAIN ASSORTEMENT													
		16	20	24	30	36	40	50	60	80	100	120	150	180	220
A		x	x	x	x	x	x	x	x	x	x	x	x	x	
C		x	x	x	x	x	x	x	x	x	x	x	x	x	x
I						x			x	x		x			

ABRASIVE CUTTING DISCS

AMAV FDT

WITH LOWERED CENTER FOR STEEL



FDT FLAT - A36S STEEL

Diameter	Thick.	Hole	Speed Max
mm	kW - Volt	mm	80 m/s RPM
75	1,6	10	22.000
100	3,2	16	15.300
115	1,6	22,2	13.200
115	3,2	22,2	13.200
125	1,6	22,2	12.200
125	3,2	22,2	12.200
150	3,2	22,2	10.200
180	3,2	22,2	8.500
230	2,5	22,2	6.600
230	3,2	22,2	6.600

AMAV FDS

AMAV FDS WITH LOWERED CENTRE FOR IRON



FDS DEPRESSED CENTER - A24S, A24R, A24Q IRON

Diameter	Thick.	Hole	Speed Max
mm	kW - Volt	mm	80 m/s RPM
100	6,4	22,2	15.300
115	4,8	22,2	13.200
115	6,4	22,2	13.200
125	6,4	22,2	12.200
150	6,4	22,2	10.200
180S	7,0	22,2	8.500
180R	7,0	22,2	8.500
180Q	7,0	22,2	8.500
230S	7,0	22,2	6.600
230R	7,0	22,2	6.600
230Q	7,0	22,2	6.600
230R	8,0	22,2	6.600