



Xtract™
Clean Sanding

**Go for
performance.
Leave the
dust behind.**

3M Xtract™ Cubitron™ II Net Disc 710W

The first high-performance sanding system from 3M.

Dust extraction meets industry-leading cut-rate in 3M Xtract™ Cubitron™ II Net Disc 710W. This premium sanding disc features a unique abrasive pattern on a net backing that allows for virtually dust-free sanding, with legendary 3M Precision-Shaped Grain technology. You'll finish more parts per disc with less dust in the environment, boosting productivity without sacrificing worker health.

Take advantage of 3M Xtract™ Cubitron™ II Net Disc 710W to gain a competitive edge in your industry — from metal fabrication and woodworking to aerospace, marine, rail and automotive OEM operations.



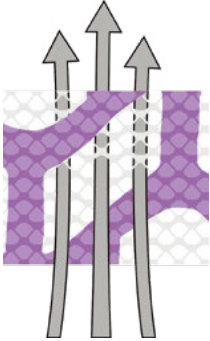
3M Xtract™ Cubitron™ II Net Disc 710W

Premium patterned product

- Unique hole pattern
- Up to 99% dust extraction
- Industry-leading cut-rate
- Designed to require less pressure

Revolutionary sanding technology.

3M has eliminated the tradeoff between dust extraction and disc performance. By combining legendary 3M Precision-Shaped Grain technology with a net backing, 3M Xtract™ Cubitron™ II Net Disc 710W achieves an industry-leading cut-rate while allowing for virtually dust-free sanding. Ceramic 3M Precision-Shaped Grain continually fractures into sharp cutting edges, delivering twice the abrasive life and cut-rate of leading competitor net discs.



Virtually dust-free sanding.

A cleaner work environment is a safer work environment. 3M Xtract™ Cubitron™ II Net Disc 710W extracts over 99% of dust produced during sanding, reducing exposure to airborne particles and creating a healthier, virtually dust-free work environment. Plus, the 3M Precision-Shaped Grain in the disc cuts with less pressure required by the operator, making for more comfortable sanding.



Ordering Information

3M Xtract™ Cubitron™ II Net Disc 710W

ID	PN	Grade	Per inner	Discs per case
34mm x NH				
7100254713	34976	80+	50	500
7100254714	34973	120+	50	500
7100254715	34777	150+	50	500
7100254754	34723	180+	50	500
7100254725	34695	220+	50	500
7100254723	34685	240+	50	500
7100254724	34641	320+	50	500
75mm x NH				
7100250115	39724	80+	50	300
7100250114	39779	120+	50	300
7100250120	39845	150+	50	300
7100250119	39895	180+	50	300
7100250118	53080	220+	50	300
7100250117	53093	240+	50	300
7100250116	53118	320+	50	300
125mm x NH				
7100254485	Multipack 29312	Assorted	-	8
7100251170	39334	80+	50	300
7100251171	39398	120+	50	300
7100251172	39614	150+	50	300
7100251173	39632	180+	50	300
7100251950	39636	220+	50	300
7100251167	39640	240+	50	300
7100251165	39685	320+	50	300

ID	PN	Grade	Per inner	Discs per case
150mm x NH				
7100254484	Multipack 29475	Assorted	-	8
7100251206	39066	80+	50	300
7100251205	39072	120+	50	300
7100251204	39080	150+	50	300
7100251177	39083	180+	50	300
7100251178	39152	220+	50	300
7100251951	39160	240+	50	300
7100251168	39201	320+	50	300
203mm x NH				
7100251196	38581	80+	50	300
7100251189	38513	120+	50	300
7100251190	38483	150+	50	300
7100251191	38349	180+	50	300
7100251952	38243	220+	50	300
7100251184	38066	240+	50	300
7100251185	37936	320+	50	300
225mm x NH				
7100293346	73146	80+	25	150
7100293347	13382	120+	25	150
7100293348	32588	150+	25	150
7100293349	43930	180+	25	150
7100293350	68541	220+	25	150
7100293351	85698	240+	25	150
7100293352	86365	320+	25	150

DISCLAIMER:

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