Sanding Stars

DynaCut Aluminum Oxide Coated Abrasive Sanding Stars

The most common mineral for general purpose applications. Sanding Stars are utilized for denibbing and sanding on whitewood raised panels, plus blending and scuffing sealer coatings on flat or contoured surfaces. Also used for metal deburring and polishing, plus cleaning inside diameter of pipe.

Arbor-Mount Sanding Stars

| Star Diameter | Center Hole | ALUMINUM OXIDE COATED ABRASIVES | | | | | | | Package Quantity |
		80 Grit	120 Grit	150 Grit	180 Grit	220 Grit	320 Grit	400 Grit	
4"	1/2"	93392	93393	93394	93395	93396	93397	93398	10
8"	1"	93243	93245	93246	93247	93248	93251	93252	1

Spindle-Mount Sanding Stars

| Star Diameter | Shaft Diameter | ALUMINUM OXIDE COATED ABRASIVES | | | | | | | Package Quantity |
		80 Grit	120 Grit	150 Grit	180 Grit	220 Grit	320 Grit	400 Grit	
4"	1/4"	93166	93167	93168	93169	93171	93172	93173	1 Spindle

NOTE: Each spindle consists of four (4) abrasive sanding stars.

7" Mandrel

3" Mandrel

Eyelet Sanding Stars

| Star Diameter | Female Thread | ALUMINUM OXIDE COATED ABRASIVES | | | | | | | Package Quantity | STAR MANDREL | |
		80 Grit	120 Grit	150 Grit	180 Grit	220 Grit	320 Grit	400 Grit		3" Length	7" Length
3/4"	3-48	93579	93580	93581	93582	93583	•	•	10	93534	93533
1"	3-48	93586	93587	93588	93589	93590	•	•	10	93534	93533
1-1/2"	8-32	93541	93542	93543	93544	93545	93546	93547	10	93548	93532
2"	1/4"-20	93551	93552	93553	93554	93555	93556	93557	10	93550	93531
3"	1/4"-20	93558	93559	93560	93561	93562	93563	93564	10	93550	93531
4"	1/4"-20	93565	93566	93567	93568	93569	•	•	10	93550	93531

• Call for availability and pricing.
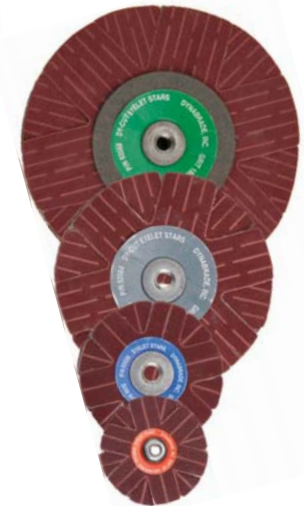
Dress the abrasive tips

Break the Stiffness

Sanding stars are initially rigid, which could result in scarring of the workpiece if used prior to dressing. For optimal results, first mount the sanding stars to the tool and "dress" the abrasive by running it along a stainless steel dressing plate or piece of hardwood. Dressing breaks the stiffness by flexing the abrasive tips, resulting in a more consistent finish.

Lightweight Dyninger with Spindle-Mount Sanding Stars.