

COATED ABRASIVES

ZIRCONIUM LAMINATED DISCS

Size	Grit	Sait-Lok™ Part no.		Sait-Lok-R™ Part no.		QTY PER BOX
		Z	3Z	Z	3Z	
1-1/2"	36	55215	56215	55264	56264	100
	40	55216	56216	55265	56265	100
	50	55217	56217	55266	56266	100
	60	55218	56218	55267	56267	100
	80	55219	56219	55268	56268	100
2"	24	55221	-	55270	-	100
	36	55222	56222	55271	56271	100
	40	55223	56223	55272	56272	100
	50	55224	56224	55273	56276	100
	60	55225	56225	55274	56274	100
	80	55226	56226	55275	56275	100
3"		55228	-	55277	-	50
	36	55229	56229	55278	56278	50
	40	55230	56230	55279	56279	50
	50	55231	56231	55280	56280	50
	60	55232	56232	55281	56281	50
	80	55233	56233	55282	56282	50

Tech Info

2-ply construction is rugged enough for contoured or flat surfaces. Quick change backings make for fast, easy disc changes and lessdown time. Universal backings fit most major backing pad brands.

BACKING PADS FOR LAMINATED DISCS

Size	Part #
1" medium	95285
1-1/2" hard	95386
1-1/2" medium	95286
2" hard	95387
2" medium	95287
3" hard	95388
3" medium	95288



Sait-lok™



For use with Sait-Lok™ laminated discs for use with discs on page 24/25. Disc twists into metal hub in backing pad for fast/easy changes. 1/4 shanks

Type "Z"



- Premium zirconium grain.
- Very fast stock removal.
- Easy disc changes by twisting to unlock backing pad.
- F or use on stainless steel, high tensile alloys, ferrous or non-ferrous metals (such as iron, steel, welds, etc).

Type 3Z

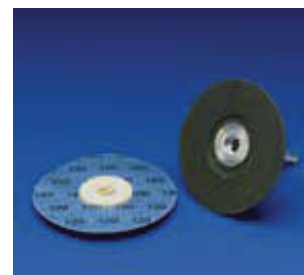


- Premium zirconium grain with grinding aid.
- Cooling agents for cool cutting & long life.
- Very fast stock removal, no discoloration.
- Easy disc changes by twisting to unlock backing pad.
- F or use on stainless steel, high tensile alloys, ferrous or non-ferrous metals.



NOTE: Product may vary from photo.

Size	Part #
1-1/2" medium	95171
1-1/2" hard	95271
2" medium	95172
2" hard	95272
3" medium	95173
3" hard	95273



Sait-lok-R™



For use with Sait-Lok-R™ laminated discs for use with discs on page 24/25. Nylon threaded hub of disc twists into backing pad for secure fit. 1/4 shanks