

cone points

aluminum oxide material

size ref	base dia.	length	grit				taper	pkg qty
			60	80	120	180		
A-1	5/16"	1"	39110	39111	39112	39026	15°	100
B-2	5/16"	1-1/2"	39115	39116	39117	39119	5°	100
C-3	3/8"	2"	39122	39123	39124	39125	5°	100
D-4	7/16"	2-1/2"	39132	39134	39133	39135	5°	100
E-5	1/2"	1-1/2"	39009	39136	39137	39010	15°	100
F-6	5/8"	1-1/2"	39014	39013	39012		18°	100
G-7	3/4"	1-1/2"	39152	39141	39143	39019	22°	100
H-8	1"	1-1/2"		39145		39146	30°	100
I-9	3/4"	2-1/2"	39129	39130	39024	39025	9°	100
K-11	3/16"	1"	39023	39147	39148	39154	2-1/2°	100

cone points mandrels

size ref	base dia.	length	shank size	taper	part no.	pkg qty
A-1	5/16"	1"	1/4"	15°	22301	1
B-2	5/16"	1-1/2"	1/4"	5°	22302	1
C-3	3/8"	2"	1/4"	5°	22303	1
D-4	7/16"	2-1/2"	1/4"	5°	22304	1
E-5	1/2"	1-1/2"	1/4"	15°	22305	1
F-6	5/8"	1-1/2"	1/4"	18°	22306	1
G-7	3/4"	1-1/2"	1/4"	22°	22307	1
H-8	1"	1-1/2"	1/4"	30°	22308	1
I-9	3/4"	2-1/2"	1/4"	9°	22309	1
K-11	3/16"	1"	1/8"	2-1/2°	22311	1

CONE POINTS

Even Cut abrasive cone points are the solution for deburring or finishing areas that are hard to reach with conventional products. This tapered product is designed for accessing surfaces requiring polishing, grinding or deburring where the adjoining surfaces make this operation difficult. As the outer wrap wears away, new abrasive is exposed, resulting in longer machining time. Cone points are fitted to the appropriate shank mounted mandrel specifically tapered for the safe and secure use on hand held power tools.

