



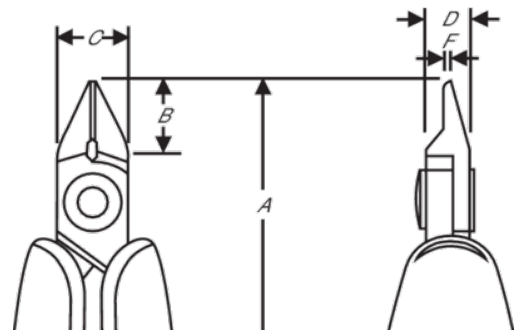
HS 8136-HS 8168
Long Precision Diagonal Cutters
with Tapered & Relieved Head &
ESD Safe Handle



PRODUCT DETAILS








- Long, foam covered handles provide added leverage, an ergonomic grip, and reduced fatigue
- HS handle option can be applied to any standard 80 Series cutters or Supreme Series cutters and pliers

- All HS cutters and pliers are ESD safe, using static dissipative foam grips over conductive spring holders










PRODUCT ATTRIBUTES








Product: HS8146

	Tapered & Relieved		S		Micro-Bevel®
	0.2-1.0 mm		0.01-0.04 in	A	5.60 mm
A	142.3 in	B	10 mm	B	0.39 in
C	10 mm	C	0.39 in	D	6 mm
D	0.24 inch	F	0.8 mm	F	0.03 in
	91 g		Dissipative		








Product: HS8147

	Tapered & Relieved		S		Flush
	0.1-1.0 mm		0.01-0.04 in	A	5.60 mm
A	142.3 in	B	10 mm	B	0.39 in
C	10 mm	C	0.39 in	D	6 mm
D	0.24 inch	F	0.8 mm	F	0.03 in
	91 g		Dissipative		








Product: HS8156

	Tapered & Relieved		M		Micro-Bevel®
	0.3-1.25 mm		0.01-0.05 in	A	144.8 mm
A	5.70 in	B	12.5 mm	B	0.5 in
C	12.5 mm	C	0.49 in	D	6 mm
D	0.24 inch	F	1 mm	F	0.04 in
	97 g		Dissipative		

Product: HS8157

	Tapered & Relieved		M		Flush
	0.2-1.25 mm		0.01-0.05 in	A	144.8 mm
A	5.70 in	B	12.5 mm	B	0.5 in
C	12.5 mm	C	0.49 in	D	6 mm
D	0.24 inch	F	1 mm	F	0.04 in
	97 g		Dissipative		

Product: HS8158

	Tapered & Relieved		M		Ultra-Flush®
	0.2-1.0 mm		0.01-0.04 in	A	144.8 mm
A	5.70 in	B	12.5 mm	B	0.5 in
C	12.5 mm	C	0.49 in	D	6 mm
D	0.24 inch	F	1 mm	F	0.04 in
	97 g		Dissipative		