Flush Cutting Diagonal Pliers for Plastics DIN ISO 5743

- > provides a fully flush cut when cutting tie-wraps, plastic and soft metals
- > for nearly flush cutting of molded plastic components from sprues
- > includes opening spring for easy repetitive work
- > vanadium electric steel; forged, oil-hardened

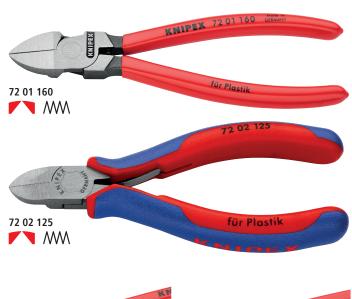
72 01 160

With elongated cutting edges; improved transmission ratio for 25% better cutting performance $% \left({{{\rm{D}}_{\rm{T}}}} \right)$





72





72 11 160 <u>∡4</u>5° **Г** ММ

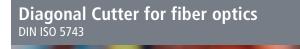


72 21 160 <u>∡8</u>5° **Г** №

Product Number	Packaging	⊶ ► Inch mm		Head	Handles	۵ ^۲ ۵ Ibs
72 01 140		<mark>5 1/2</mark> 140				0.28
72 01 160	X	<mark>6 1/4</mark> 160		polished	plastic coated	0.39
72 01 180		<mark>7 1/4</mark> 180				0.43
72 02 125		<mark>5</mark> 125		polished	multi-component grips	0.24
72 11 160	Х	<mark>6 1/4</mark> 160	<u>∡4</u> 5° / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	polished	plastic coated	0.38
72 21 160		<mark>6 1/4</mark> 160	<u>∡85°</u> Г ММ	polished	plastic coated	0.39

72

51



- > specially developed for cutting fiber optics (glass fiber cables)
- > with elongated cutting edges
- > cutting edges induction hardened
- > includes opening spring for easy repetitive work
- > vanadium steel; forged, multi stage oil-hardened



Product Number	Packaging	⊲→ Inch mm	Head	Handles	۲ Ibs
72 51 160		<mark>6 1/4</mark> 160	polished	plastic coated	0.38