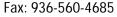


ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685





D2526 Diagonal Cutting Pliers Heavy-Duty All-Purpose, 6" *Klein Tools*

| Description These Klein Tools Diagonal Cutting Pliers Are All-Purpose, Heavy-Duty Cutters That Are Designed to Be Heavier For Better All Purpose Use. They Have A Tapered Nose, Short Jaws, and Beveled Cutting Edges to Efficiently Cut in Confined Areas. Forged Of Custom Us-Made Steel With A Hot-Riveted Joint and Induction-Hardened Cutting Knives For Long Life. Weight per unit 0.3800 (Ibs/each) Product Category Pliers, Wrenches, Saw, Pouches Features Handle Length 3.81" (9.7 cm) Jaw Length 0.696" (1.8 cm) Jaw Width 0.75" (1.9 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Description Description Description Features Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and leveled cutting edges to | Catalog Number | D2526 |
|--|---------------------------|---|
| Heavy-Duty Cutters That Are Designed to Be Heavier For Better All Purpose Use. They Have A Tapered Nose, Short Jaws, and Beveled Cutting Edges to Efficiently Cut In Confined Areas. Forged Of Custom Us-Made Steel With A Hot-Riveted Joint and Induction-Hardened Cutting Knives For Long Life. Weight per unit 0.3800 (lbs/each) Product Category Pliers, Wrenches, Saw, Pouches Features Handle Length 3.81" (9.7 cm) Jaw Length 0.696" (1.8 cm) jaw thickness 0.813" (2.1 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and for custom US-made steel with a hot-riveted joint and for custom US-made steel with a hot-riveted joint and for custom US-made steel with a hot-riveted joint and for custom US-made steel with a hot-riveted joint and for custom US-made steel with a h | Manufacturer | Klein Tools |
| All Purpose Use. They Have A Tapered Nose, Short Jaws, and Beveled Cutting Edges to Efficiently Cut In Confined Areas. Forged Of Custom Us-Made Steel With A Hot-Riveted Joint and Induction-Hardened Cutting Knives For Long Life. Weight per unit 0.3800 (lbs/each) Product Category Pliers, Wrenches, Saw, Pouches Features Handle Length 3.81" (9.7 cm) Jaw Length 0.696" (1.8 cm) jaw thickness 0.813" (2.1 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and longer of custom US-made steel with a hot-riveted joint and every duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and every duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and every duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | Description | · · · · · · · · · · · · · · · · · · · |
| Beveled Cutting Edges to Efficiently Cut In Confined Areas. Forged Of Custom Us-Made Steel With A Hot-Riveted Joint and Induction-Hardened Cutting Knives For Long Life. Weight per unit 0.3800 (lbs/each) Product Category Pliers, Wrenches, Saw, Pouches Features Handle Length 3.81" (9.7 cm) Jav Length 0.696" (1.8 cm) Jaw Length 0.75" (1.9 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight 0.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | |
| Forged Of Custom Üs-Made Steel With A Hot-Riveted Joint and Induction-Hardened Cutting Knives For Long Life. Weight per unit Product Category Pliers, Wrenches, Saw, Pouches Features Handle Length Jaw Length Jaw Length Jaw Length Jaw Width O.75" (1.9 cm) Jaw Width O.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length Overall Length Description Description Pescription Description Description Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | · · · · · · · · · · · · · · · · · · · |
| Induction-Hardened Cutting Knives For Long Life. Weight per unit 0.3800 (lbs/each) Product Category Pliers, Wrenches, Saw, Pouches Features Handle Length 3.81" (9.7 cm) Jaw Length 0.696" (1.8 cm) Jaw Length 0.75" (1.9 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. | | |
| Weight per unit Product Category Pliers, Wrenches, Saw, Pouches Features Handle Length Jaw Length Jaw Length Jaw Width Jaw Wi | | · · · · · · · · · · · · · · · · · · · |
| Features Handle Length 3.81" (9.7 cm) Jaw Length 0.696" (1.8 cm) jaw thickness 0.813" (2.1 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged | | · · · |
| Features Handle Length 3.81" (9.7 cm) Jaw Length 0.696" (1.8 cm) jaw thickness 0.813" (2.1 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | • | • |
| Handle Length Jaw Length 0.696" (1.8 cm) jaw thickness 0.813" (2.1 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description Description Extra long description Features MELIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and burdon use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | Product Category | Pliers, Wrenches, Saw, Pouches |
| Jaw Length Jaw Width | Features | |
| Jaw Length Jaw Width | Handle Length | 3.81" (9.7 cm) |
| jaw thickness 0.813" (2.1 cm) Jaw Width 0.75" (1.9 cm) Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | _ | |
| Jaw Width Steel Material Steel media Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | jaw thickness | 0.813" (2.1 cm) |
| Material Yes tether capable No Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to efficiently cut in confined areas. Forged of cutting edges to edit and the cutting edges edges edges edge | | |
| Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | · |
| Material, Color, and Finish Handle Color Red Dimensions and Weight Overall Length Descriptions Description Diagonal Cutting Pliers HEAVY-DUTY ALL-PURPOSE, 6" extra long description Evaluates Evaluates These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | media | Yes |
| Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | tether capable | No |
| Dimensions and Weight Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | Material Color and Finish | |
| Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | Red |
| Overall Length 6.15" (15.6 cm) Descriptions Description DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | Dimensions and Weight | |
| Description Extra long Description are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | 6.15" (15.6 cm) |
| Description Extra long Description are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | Descriptions | |
| extra long description KLEIN D252-6 All Purpose Diagonal C Features These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | - | DIAGONAL CUTTING PLIERS HEAVY-DUTY ALL-PURPOSE, 6" |
| These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | • | KLEIN D252-6 All Purpose Diagonal C |
| heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | Ç , | · |
| purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | |
| cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | , , |
| custom US-made steel with a hot-riveted joint and induction-hardened cutting knives for long life. Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | |
| Long Description These Klein Tools Diagonal Cutting Pliers are all-purpose, heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | |
| heavy-duty cutters that are designed to be heavier for better all purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | induction-hardened cutting knives for long life. |
| purpose use. They have a tapered nose, short jaws, and beveled cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | Long Description | These Klein Tools Diagonal Cutting Pliers are all-purpose, |
| cutting edges to efficiently cut in confined areas. Forged of custom US-made steel with a hot-riveted joint and | | heavy-duty cutters that are designed to be heavier for better all |
| custom US-made steel with a hot-riveted joint and | | · |
| · | | |
| induction-hardened cutting knives for long life | | · · · · · · · · · · · · · · · · · · · |
| · | | induction-hardened cutting knives for long life. |
| Product Type All Purpose Diagonal Cutting Pliers | Product Type | All Purpose Diagonal Cutting Pliers |
| | - - | |



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

| Brand | Klein Tools | |
|---------------------------|----------------|--|
| GTIN | 00092644720741 | |
| Manufacturers Part Number | D252-6 | |
| UPC | 092644720741 | |

Taxonomies, Classifications, and Categories

| Category Description | HAND TOOLS |
|----------------------|-------------------------|
| Туре | Diagonal Cutting Pliers |

Packaging

| Carter | 1 | |
|---------|----------------|--|
| Carton | | |
| Package | 6 | |
| | 6.1 oz (172 g) | |
| | 0.38 | |
| • | | |