

Product information

74 07 200

High Leverage Diagonal Cutter

DIN ISO 5749 IEC 60900 DIN EN 60900

- For very tough, continuous use
- High cutting performance with minimum effort due to optimum co-ordination of the cutting edge angle and transmission ratio
- Precision cutting edges additionally induction-hardened (cutting edge hardness approx. 64 HRC), for all sorts of wire including piano wire
- Chrome vanadium heavy-duty steel, forged, multi stage oil-hardened



General	
Article No.	74 07 200
EAN	4003773018414
Pliers	chrome plated
Head	chrome plated
Handles	with dipped insulation, VDE-tested
weight	328 g
Dimensions	200 x 75 x 35 mm
Standard	DIN ISO 5749 DIN EN 60900 IEC 60900

Technische Attribute	
Style	0
Cutting capacities medium hard wire (diameter)	Ø 4.2 mm
Cutting capacities hard wire (diameter)	Ø 3.0 mm
Cutting capacities piano wire (diameter)	Ø 2.5 mm
VDE tested	yes

Classification	
eCl@ss 5.1.4	21040302
ETIM 5.0	EC000165
ETIM 6.0	EC000165
proficl@ss 6.0	AAA949c004
UNSPSC 13.1	27112114

technical change and errors excepted

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Pliers & Tweezers](#) category:

Click to view products by [Knipex](#) manufacturer:

Other Similar products are found below :

[0031](#) [32750](#) [PN-5050/38D](#) [PG-TP-30D](#) [PG-DP-18-N](#) [G77015](#) [4-1532129-2](#) [77 12 115](#) [0037](#) [T0058765801](#) [571](#) [76C](#) [37 31 125](#) [RX 8130](#)
[37 33 125](#) [DRP10N](#) [32 11 135](#) [36 12 130](#) [0036](#) [64 11 115](#) [0032](#) [T3627B 7](#) [HT-109](#) [6211-06](#) [6214-45](#) [6217-05](#) [6231-07](#) [6231-08](#) [6411-06](#)
[DP15N](#) [DP20N](#) [PN 5050/19D](#) [PNI 5000](#) [TP 5000/15D](#) [TR 20 M](#) [TR 25 15](#) [TR 25 P A](#) [TR 5000](#) [TR 5000 10 D](#) [TR 5000 PG](#) [TR 5000 PR](#)
[TR 58 R A D](#) [TR 58 R A](#) [43333](#) [102ACAX](#) [103ACA](#) [141SAP](#) [150SAD](#) [150SAMB](#) [151SA](#)