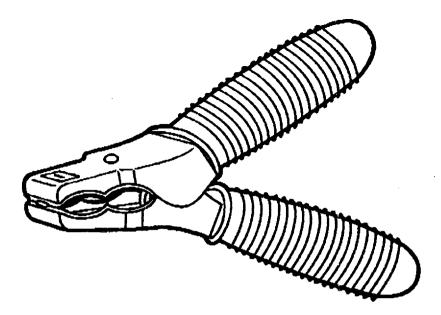
B/N	Suplr's model No	Picture	DATA.	MATERIAL
736520	C5		Spring DIA:Ф3 Length/Trail distance 130/98mm	Brass foundry
736473 / 736481	15#		Thickness of board:0.7mm Spring DIA:Φ2.5 Length/Trail distance 104/76mm	Zinc plated
736503 / 736490	W1		Thickness of board:0.7 Spring DIA:Ф3.2 Length/Trail distance 139/106mm	Zinc plated and Jaw is brass foundry
736546 / 736538	W2		Thickness of board:0.7 Spring DIA:Φ3.2 Length/Trail distance 152.5/125m m	Zinc plated and Jaw is brass foundry
736554 / 736562	33#		Thickness of board:0.5 Spring DIA:Φ1 Length/Trail distance 51.5/16.5m m	Nickel Plated
736597 / 73600	31#		Thickness of board:1.2 Spring DIA:Φ1.6 Length/Trail distance 107/37.5m m	Nickel Plated
736589 / 736570	32#		Thickness of board:0.7 Spring DIA:Φ1.4 Length/Trail distance 79/26mm	Nickel Plated



## Ladezange H80 / H80 vollisoliert

- Stahlblech gelb verzinkt
- Isolierkappen aus Escorene Ultra EVA bei den vollisolierten Ladezangen, Griffe aus PVC,
- Farben rot(+) und schwarz(-)
  Kabelanschluß bis 10 mm<sup>2</sup>, anquetschbar oder mit Schraube 4 mm und Mutter, mit Zugentlastung
- belastbar bis 80 Ampere
- Länge 125 mm
- Gewicht 0,060 kg