



## VDE sockets 3/8", metric

### 12171 VDE



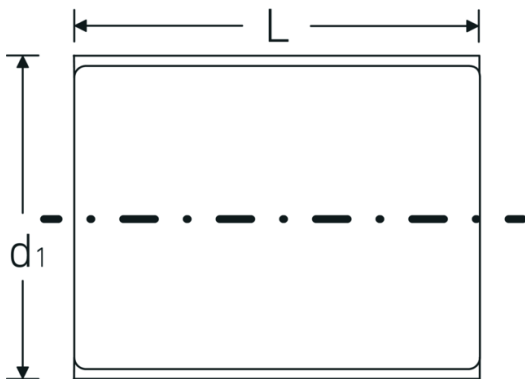
Product no. **02380017**  
GTIN **4018754253548**  
Model **12171 VDE-17**



#### Label.

3/8 " VDE socket Wrench size 17mm L.49mm

### Technical Drawing.



### Technical Attributes.

Drive profile	bi-hex AS-Drive®
Internal square drive (inch)	3/8 "
d1	28 mm
DIN	DIN EN 60900
Length mm (L)	49 mm
Width across flats [mm]	17 mm

### Logistics data.

Depth mm (IFS)	48
Width mm (IFS)	27
Height mm (IFS)	27
Length (packed, mm)	60
Width (packed, mm)	35
Height (packed, mm)	35
Volume (packed, dm3)	0.0735 dm3
Product no.	02380017
Weight (gross, kg)	0,060

<b>Weight PAP (kg)</b>	0,000
<b>Weight PVC (kg)</b>	0,002
<b>GTIN</b>	4018754253548
<b>Country of origin</b>	GERMANY
<b>Region of origin</b>	Nordrhein-Westfalen
<b>WEEE/ElektroG</b>	nicht ear-pflichtig
<b>Customs tariff no.</b>	82042000
<b>Packing standard</b>	1
<b>Weight</b>	54 g

## Variants.

Product no.	Model no. (ERP)	Description	GTIN
02380007	12171 VDE-7	3/8 " VDE socket Wrench size 7mm L.42mm	4018754253456
02380008	12171 VDE-8	3/8 " VDE socket Wrench size 8mm L.43mm	4018754253463
02380009	12171 VDE-9	3/8 " VDE socket Wrench size 9mm L.43mm	4018754253470
02380010	12171 VDE-10	3/8 " VDE socket Wrench size 10mm L.45mm	4018754253487
02380011	12171 VDE-11	3/8 " VDE socket Wrench size 11mm L.45mm	4018754253494
02380012	12171 VDE-12	3/8 " VDE socket Wrench size 12mm L.46mm	4018754253500
02380013	12171 VDE-13	3/8 " VDE socket Wrench size 13mm L.48mm	4018754253517
02380014	12171 VDE-14	3/8 " VDE socket Wrench size 14mm L.48mm	4018754253524
02380016	12171 VDE-16	3/8 " VDE socket Wrench size 16mm L.49mm	4018754253531
02380017	12171 VDE-17	3/8 " VDE socket Wrench size 17mm L.49mm	4018754253548
02380018	12171 VDE-18	3/8 " VDE socket Wrench size 18mm L.50mm	4018754253555
02380019	12171 VDE-19	3/8 " VDE socket Wrench size 19mm L.50mm	4018754253562
02380020	12171 VDE-20	3/8 " VDE socket Wrench size 20mm L.52mm	4018754253579
02380022	12171 VDE-22	3/8 " VDE socket Wrench size 22mm L.53mm	4018754253586

## GTIN-Code.



