# 5,STAHLWILLE()®



#### **Extension**

509

Product no. 13010004

GTIN **4018754013005** 

Model **509/3** 

Label. 1/2 " Extension L.75mm

Properties. • Chrome Alloy Steel, chrome-plated

• DIN 3123 / ISO 3316 6

### Benefits.

High-quality extension for use in the workshop, DIY or industry.

The socket wrench adapter ensures optimum power transmission even in hard-to-reach places.

The high-quality Chrome Alloy Steel construction promises a long service life.

Practical extension for hand operated sockets with 1/2" square drive and ball lock.

The extension ensures stable connections even in long threaded holes.

## Product highlights.



#### A solution for every situation.

Our socket extensions are available in various versions (different output sizes, straight and bent shapes, with and without QR, imperial, with wobble drive or as a VDE version).



#### Safe for hard-to-reach screws.

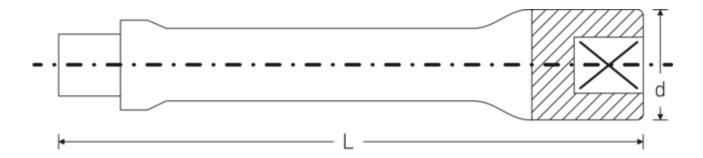
The combination of optimal working length and ball lock ensures a secure hold of the sockets. This enables high and safe power transmission in hard-to-reach places and for low-lying threaded connections, e.g. for repairs on cars and trucks.



#### Outstanding craftsmanship.

The tool is forged from high-quality Chrome Alloy Steel, which gives it outstanding stability and durability in continuous use. It also has a corrosion-resistant chrome-plated finish.

### Technical drawing.



### Technical attributes.

External square drive (inch)	1/2
Square drive inner (inch)	1/2 "
d	23,2 mm
DIN	DIN 3123 / ISO 331
Size	3
Length mm (L)	75 mm

### Logistics data.

75
23
23
nicht ear-pflichtig
90
65
41
0.23985 dm3
13010004
0,620
0,000
0,003
4018754013005
GERMANY
Nordrhein-Westfaler

Customs tariff no. 82042000

Packing standard

5

Weight (g)

120 g

### Variants.

Product no.	Model No. (ERP)	Description	GTIN
13010001	509/2	1/2 " Extension L.52mm	4018754012978
13010002	509/5	1/2 " Extension L.130mm	4018754012985
13010003	509/10	1/2 " Extension L.255mm	4018754012992
13010004	509/3	1/2 " Extension L.75mm	4018754013005

### GTIN.

