



## Socket

50TX

Art.No. 03270011  
GTIN 4018754007264  
Model 50 TX E 11



**Label.** 1/2" Socket L.38mm

**Features.**

- for external TORX® screws
- HPQ® high performance steel, chrome plated

## Advantages.

For external TORX® screws

STAHLWILLE: For over 160 years, we as a traditional German company from Wuppertal have stood for tools that are appreciated around the world for their excellent quality

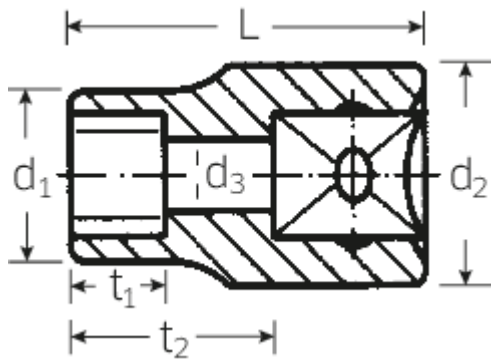
## Technologies and features.



### High Performance Quality (HPQ®)

High-performance steel, extremely resilient, yet thin-walled and ideal for working in confined spaces.

## Technical Drawing.



## Technical Attributes.

Output profile	TORX®
Drive square internal (inch)	1/2"
Size Output profile	E11
Length mm (L)	38 mm

## Logistics data.

Length (IFS)	38
Width (IFS)	22
Height (IFS)	22
Length (packed, mm)	111
Width (packed, mm)	45
Height (packed, mm)	39
Volume (packed, mm)	0.194805 dm <sup>3</sup>
Code	03270011
Weight (gross, kg)	0,550
Weight PAP (kg)	0,000
Weight PVC (kg)	0,005
GTIN	4018754007264
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/Electrical Act	nicht ear-pflichtig
Customs tariff no.	82042000
Numbers of content units per order units	10
Weight	55 g

## Variants.

Code	Article number (ERP)	Article description (Autom.)	GTIN
03270010	50 TX E 10	1/2" Socket L.38mm	4018754007257
03270011	50 TX E 11	1/2" Socket L.38mm	4018754007264

03270012	50 TX E 12	1/2" Socket L.38mm	4018754007271
03270014	50 TX E 14	1/2" Socket L.38mm	4018754007288
03270016	50 TX E 16	1/2" Socket L.38mm	4018754007295
03270018	50 TX E 18	1/2" Socket L.38mm	4018754007301
03270020	50 TX E 20	1/2" Socket L.38mm	4018754007318
03270024	50 TX E 24	1/2" Socket L.41,2mm	4018754007325

## GTIN-Code.



**STAHLWILLE Eduard Wille GmbH & Co. KG**

Lindenallee 27 · 42349 Wuppertal · Germany · Phone: +49 202 4791-0 · Fax: +49 202 4791-200  
info@stahlwille.de · www.stahlwille.de · Copyright by STAHLWILLE Eduard Wille GmbH & Co. KG, Wuppertal  
Copyright by STAHLWILLE Eduard Wille GmbH & Co. KG, Wuppertal