

Sockets, Socket Sets

10
3/8"

DIN
3120

ISO
1174-1

TCS 456/31/8



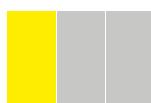
TCS



350 x 350 x 32 mm, 39 pieces

Code	Code
96 83 06 02	2701
No 456	3/8" sizes 7; 8; 9; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19; 20; 21; 22 mm
No 46	3/8" sizes 10; 11; 12; 13 mm
No 47	3/8" sizes 10; 11; 12; 13; 14; 15; 16 mm
No 1049	3/8" size 9 mm
No 49X	3/8" sizes M6; M8; M10
No 427/3	3/8" 76 mm
No 427/5	3/8" 125 mm
No 427/10	3/8" 240 mm
No 428	3/8" 46 mm
No 431	1/4" 3/8"
No 432	1/2" 3/8"
No 435	3/8"
No 452	3/8"

TCS 49/1049/2049/45TX/49TX



TCS



175 x 350 x 40 mm, 24 pieces

Code

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1188

No 49	3/8" sizes 4; 5; 6; 7; 8; 10 mm
No 1049	3/8" size 7 mm
No 2049	3/8" sizes 4; 5; 6; 8; 10 mm
No 45TX	3/8" sizes E5; E6; E7; E8; E10; E12
No 49TX	3/8" sizes T10; T15; T20; T25; T30; T40

STAHLWILLE »AS-Drive«



STAHLWILLE sockets are equipped with the AS-Drive* profile: this permits high transmission of forces to the lands of nuts and bolts without damaging them. No longer will you have to worry about stripping the corners off nuts and bolts.

*Anti-Slip-Drive

STAHLWILLE HPQ® sockets



STAHLWILLE HPQ** sockets are manufactured from selected tough steel alloys. The result: they are extremely durable. HPQ® sockets are free of cadmium and are therefore suitable for use on titanium alloy parts and titanium fasteners as used e.g. in the aerospace industry, where safety is a crucial factor.

*High Performance Quality

Tool Control System The safety inlay system

- Designed to fit our Tool Trolleys and Tool Boxes
- With yellow signal cut-outs to show whether all tools are in their places

