



FACOM S.XHU - 1/2" Square Drive Inch 6pt Socket

S.3/8H, S.7/16H, S.1/2H, S.9/16H, S.19/32H, S.5/8H, S.21/32H, S.11/16H, S.3/4H, S.25/32H, S.13/16H, S.7/8H, S.15/16H, S.31/32H, S.1PH, S.1P1/16H, S.1P1/8H, S.1P3/16H, S.1P1/4H

PRODUCT NAME	CODE	SIZE
<u>FACOM S.3/8H - 3/8" 1/2" Square Drive Inch 6pt Socket</u>	S.3/8H	3/8"
<u>FACOM S.7/16H - 7/16" 1/2" Square Drive Inch 6pt Socket</u>	S.7/16H	7/16"
<u>FACOM S.1/2H - 1/2" 1/2" Square Drive Inch 6pt Socket</u>	S.1/2H	1/2"
<u>FACOM S.9/16H - 9/16" 1/2" Square Drive Inch 6pt Socket</u>	S.9/16H	9/16"
<u>FACOM S.19/32H - 19/32" 1/2" Square Drive Inch 6pt Socket</u>	S.19/32H	19/32"
<u>FACOM S.5/8H - 5/8" 1/2" Square Drive Inch 6pt Socket</u>	S.5/8H	5/8"
<u>FACOM S.21/32H - 21/32" 1/2" Square Drive Inch 6pt Socket</u>	S.21/32H	21/32"

PRODUCT NAME	CODE	SIZE
<u>FACOM S.11/16H - 11/16" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.11/16H	11/16"
<u>FACOM S.3/4H - 3/4" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.3/4H	3/4"
<u>FACOM S.25/32H - 25/32" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.25/32H	25/32"
<u>FACOM S.13/16H - 13/16" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.13/16H	13/16"
<u>FACOM S.7/8H - 7/8" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.7/8H	7/8"
<u>FACOM S.15/16H - 15/16" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.15/16H	15/16"
<u>FACOM S.31/32H - 31/32" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.31/32H	31/32"
<u>FACOM S.1PH - 1" 1/2" Square</u> <u>Drive Inch 6pt Socket</u>	S.1PH	1"
<u>FACOM S.1P1/16H - 1.1/16" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.1P1/16H	1.1/16"
<u>FACOM S.1P1/8H - 1.1/8" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.1P1/8H	1.1/8"
<u>FACOM S.1P3/16H - 1.3/16" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.1P3/16H	1.3/16"
<u>FACOM S.1P1/4H - 1.1/4" 1/2"</u> <u>Square Drive Inch 6pt Socket</u>	S.1P1/4H	1.1/4"

DESCRIPTION

FACOM S.XHU - 1/2" Square Drive Inch 6pt Socket

Features

OGV profile - more powerful tightening - preserves fasteners

Bright chrome finish

Inch sizes - 3/8 - 1"1/4

Technical Conformity

ASME B107.1