

Power Sockets with Sleeve Drive – Adaptors



Extensions

Model	Item No.	Sq. inch	Form	L mm	D1 mm	D2 mm	L2 mm
KHV3/8-75	312010	3/8	F	75	–	22	–
KHV3/8-125	312011	3/8	F	125	–	22	–
KHV3/8-250	312012	3/8	F	250	–	22	–
KHV1/2-75	312013	1/2	F	75	–	25	–
KHV1/2-125	312014	1/2	F	125	–	25	–
KHV1/2-175	312015	1/2	F	175	–	25	–
KHV1/2-250	312016	1/2	F	250	–	25	–
KHV3/4-175	312017	3/4	F	175	–	44	–
KHV3/4-250	312018	3/4	F	250	–	44	–
KHV3/4-330	312019	3/4	F	330	–	44	–

Quick-change holder

Model	Item No.	in inch	out inch	L mm	D1 mm	D2 mm	L2 mm
KHQC3/8-3/8	314511	3/8	3/8	75	–	19	–
KHQC3/8-3/8L	314514	3/8	3/8	100	–	19	–
KHQC3/8-1/2	314509	3/8	1/2	80	–	20	–
KHQC1/2-3/8	314512	1/2	3/8	75	–	25	–
KHQC1/2-1/2	314513	1/2	1/2	100	–	25	–
KHQC3/4-1/2	314510	3/4	1/2	90	–	44	–
KHQC3/4-3/4	314515	3/4	3/4	125	–	44	–



Rubber ring and locking pin

Model	Item No.	Sq. inch	Form	L mm	D1 mm	D2 mm	L2 mm
RS-3/8	222050	3/8	–	–	–	–	–
RS-1/2	240510	1/2	–	–	–	–	–
RS-3/4	250810	3/4	–	–	–	–	–



Bit holder

Model	Item No.	Sq. inch	Hex inch	L mm	D1 mm	D2 mm	L2 mm
KHQC3/8-H1/4	313585	3/8	1/4	52	–	22	–
KHQC3/8-H7/16	313591	3/8	7/16	62	–	22	–
KHQC1/2-H1/4	313583	1/2	1/4	60	–	25	–
KHQC1/2-H7/16	313593	1/2	7/16	70	–	25	–
KHQC3/4-H7/16	313595	3/4	7/16	80	–	44	–

Custom-made products

INFO

Do you need individual special sockets? We also manufacture special tools according to drawings. Please contact us. We will be happy to provide you with a non-binding offer.

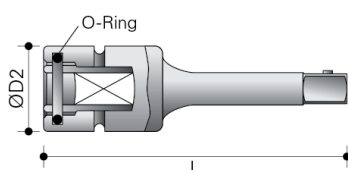
Application advise

INFO

Worn sockets cause a loss of power and also wear out the square drive of the tool. This also causes increasing vibrations, which makes working more difficult.

Worn power sockets should therefore be replaced at an early stage.

Form F



Further information available 24 / 7 on our website.