

## BLACK CHROME COMBINATION REVERSIBLE RATCHETING WRENCHES - SPLINE

- › Fractional spline wrenches can be used on fractional 4, 6, 12 point, spline and Torx® fasteners.
- › The chrome-vanadium switch lever allows for easy changes in turning direction which helps improve speed.
- › 15° angled offset box end helps keep shank clear of obstructions.
- › Chrome-vanadium box ends and switch levers provide high strength and durability.
- › Box end is countersunk for easy application to the fastener.
- › Spline design was created for use with specialty spline bolts which are used when weight and size of bolt heads must be minimized.
- › Spline design enables the wrench to contact conventional fasteners away from the corners, which applies force over a larger area, reducing risk of fastener scoring and helps prevent rounding of the corners and other fasteners damage that could lead to Foreign Object Damage (FOD).
- › The high contact surface area which is away from fastener points enables turning of highly rounded fasteners.
- › Anti-Slip Design (ASD) open end.
- › Black chrome finish is corrosion resistant and visually distinctive.



Product #	Size (in)	Outside Head Width (in) (C)	Head Thickness (in) (D)	Head Thickness (in) (D1)	Overall Length (in)	Weight (lbs)
JSCV07	7/32	9/16	1/8	1/8	5	0.06
JSCV08	1/4	9/16	1/8	1/8	5	0.06
JSCV09	9/32	11/16	1/8	1/8	5-1/2	0.07
JSCV10	5/16	11/16	1/8	1/8	5-1/2	0.07
JSCV11	11/32	3/4	1/8	1/8	5-15/16	0.09
JSCV12	3/8	13/16	1/8	1/8	6-1/4	0.11
JSCV14	7/16	15/16	1/8	1/8	6-1/2	0.14
JSCV16	1/2	1-1/16	3/16	3/16	7	0.20
JSCV18	9/16	1-1/8	3/16	3/16	7-1/2	0.22
JSCV20	5/8	1-5/16	3/16	3/16	8-3/16	0.33
JSCV22	11/16	1-3/8	3/16	3/16	8-7/8	0.37
JSCV24	3/4	1-9/16	1/4	1/4	9-3/4	0.48
JSCV26	13/16	1-13/16	1/4	1/4	1-17/16	0.77
JSCV28	7/8	1-13/16	1/4	1/4	1-17/16	0.73
JSCV30	15/16	2-1/16	1/4	1/4	12-3/4	1.02
JSCV32	1	2-1/16	1/4	1/4	12-3/4	1.00
JSCV34	1-1/16	2-1/4	5/16	5/16	14-1/8	1.45
JSCV36	1-1/8	2-5/16	5/16	5/16	15-7/8	1.96
JSCV40	1-1/4	2-1/2	5/16	5/16	16-3/4	2.30
JSCV48	1-1/2	2-13/16	3/8	3/8	19-5/16	3.09

