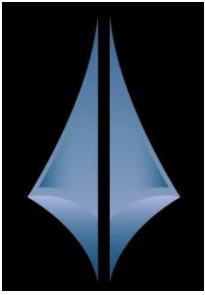


Element Oilfield Double Clutch Keyseat Wiper



Element Double Clutch Key Seat Wiper - (EOT-DCKSW)

The Element Key Seat wiper cleans and reams out key seats and other ridges in the drill bore while enabling the operator to rotate the drill string while the tool is in the neutral position freely without increased torque.

The double clutch design engages the reaming action while rotating the drill string and working the drill string in either direction. Once torque and drag are reduced, the operator can continue drilling without the tool adding unwanted drag.

Features

- Aggressive carbide coatings standup in hard and soft formations
- Wiper blades can be changed easily in the field
- Clutch can be removed by simply adding a clutch sleeve if only one direction is required



Hole Size – in. (mm)	Fish Neck - in. (mm)	Tool I.D. in. (mm)	Tool Length ft-in. (m)	Weight lb. (Kg)
5 1/2" – 6 3/4" (140 mm – 171 mm)	4 3/4" or 5" (121 mm – 125 mm)	2 11/16" (68 mm)	7.5' (2.25 m)	225 lbs. (101 kg)
7 1/2" – 7 7/8" (191 mm – 200 mm)	6 1/4" or 6 1/2" (159 mm – 165 mm)	2 13/16" (71 mm)	7.5' (2.25 m)	450 lbs. (180 kg)
8 1/4" – 8 3/4" (210 mm – 222 mm)	6 1/2" or 6 3/4" (165 mm – 171 mm)	2 13/16" (71 mm)	7.5' (2.25 m)	510 lbs. (230 kg)
11 3/4" – 13 1/2" (298 mm – 343 mm)	8" (203 mm)	3" (76 mm)	9' (2.70 m)	1050 lbs. (473 kg)
14 3/4" – 17 1/2" (375 mm – 444 mm)	9" (229 mm)	3" (76 mm)	10' (3.00 m)	1400 lbs. (630 kg)
22" – 26" (559 mm – 660 mm)	11 1/4" (286 mm)	3" (76 mm)	11' (3.30 m)	1750 lbs. (788 kg)