Technical sheet



Drive retaining rings - 1-7/16 GRV - 3/4"

Marque: PROTO

Ref Product: wire:JRR07523

Ref Mcmining: PRJRR07523

Features and Benefits
Retainingrings are used to help secure sockets onto drive tools. They are notintended to bear any load. The rotational forces are between the drivetool and the socket.
Designedwith a resin crush gauge to help indentify when to replace worn sockets.
Theresin crush gauge on the pin helps indicate when a socket is excessivelyworn and should be replaced.
Drivetool and socket should line up when in use and should not pinch thecrush gauge.
Crackedsockets and or worn drive tools cause each other to turn excessivelyin relation to each other. This action pinches the small fin or thecrush gauge on these retaining rings. If the crush gauge is pinched,it is an indication that the socket and or the drive tool need to bereplaced.
Onepiece construction, no loose parts. Pin is made of resin which allowsthe material to compress without breaking.
Partnumbers are embossed on the rings near the point at which the pin andring meet.
Product Details
Height: 3/16",4.76mm
Length: 1-5/8",41.28mm
Width: 1-5/8",41.28mm
Weight: 0.01 lbs, 0 kilos