Electrical Conduit Elbow - Page 1 of 1



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ght-hand first end	
eflection Angle:	
0.0 degrees	
azardous Locations/environmental Protection	<b>1</b> :
quid tight	
onduit Type Accommodated:	
gid nonmetallic second end	
d Application:	
40-01-601-1928	
nd Type:	
ompression ring and nut second end	
g End To Plane Of Bend Distance:	
528 inches first end	
em Accommodated Trade Size:	
) inches second end	
oduct Name:	
nch npt to 2 inch lfnc-b 90 deg	
aterial:	
astic	
yle Designator:	
ompression	
read Series Designator:	
ot first end	
nelf Life:	
a	
nit Of Measure:	
emilitarization:	
)	
ig:	
01800	