

# Punches

**BIU-001**

Max Tons:  
100/m.  
30/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-001	28	1.0(0.039)

**BIU-011**

Max Tons:  
100/m.  
30/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-011	28	1.0(0.039)

**BIU-021**

Max Tons:  
70/m.  
21/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-021	28	1.0(0.039)

**BIU-031**

Max Tons:  
60/m.  
18/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-031	28	1.0(0.039)

**BIU-061**

Max Tons:  
100/m.  
30/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-061	28	1.0(0.039)

**BIU-063**

Max Tons:  
100/m.  
30/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-063	28	1.0(0.039)

**BIU-051**

Max Tons:  
100/m.  
30/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-051	28	1.0(0.039)

**BIU-053**

Max Tons:  
100/m.  
30/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-053	28	1.0(0.039)

**BIU-004**

Max Tons:  
160/m.  
48/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-004	60	3.0(0.118)

**BIU-014**

Max Tons:  
160/m.  
48/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-014	60	3.0(0.118)

**BIU-024**

Max Tons:  
160/m.  
48/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-024	60	3.0(0.118)

**BIU-034**

Max Tons:  
160/m.  
48/ft.

Model#	Angle (α°)	Radius (r) mm(in)
BIU-034	60	3.0(0.118)