

Dies

OZU-807

Max Tons:
85/m.
25/ft.

Model#	Angle (α°)	V Opening mm(in)	Radius (r) mm(in)
OZU-807	86	20.0(0.787)	2.0(0.079)

OZU-808

Max Tons:
90/m.
27/ft.

Model#	Angle (α°)	V Opening mm(in)	Radius (r) mm(in)
OZU-808	80	24.0(0.945)	2.5(0.098)

OZU-827

Max Tons:
100/m.
30/ft.

Model#	Angle (α°)	V Opening mm(in)	Radius (r) mm(in)
OZU-827	80	30.0(1.181)	3.0(0.118)

OZU-828

Max Tons:
100/m.
30/ft.

Model#	Angle (α°)	V Opening mm(in)	Radius (r) mm(in)
OZU-828	80	40.0(1.575)	4.0(0.157)

OZU-825

Max Tons:
100/m.
30/ft.

Model#	Angle (α°)	V Opening mm(in)	Radius (r) mm(in)
OZU-825	80	50.0(1.969)	5.0(0.197)

OZU-822

Max Tons:
100/m.
30/ft.

Model#	Angle (α°)	V Opening mm(in)	Radius (r) mm(in)
OZU-822	80	80.0(3.150)	8.0(0.315)

See **Die Holders** on pages 34 and 35.

OZU-821

Max Tons:
145/m.
43/ft.

Model#	Angle (α°)	V Opening mm(in)	Radius (r) mm(in)
OZU-821	80	100.0(3.937)	10.0(0.394)

OZU-826

Max Tons:
100/m.
30/ft.

Model#	Angle (α°)	V Opening mm(in)	Radius (r) mm(in)
OZU-826	60	60.0(2.362)	6.0(0.236)