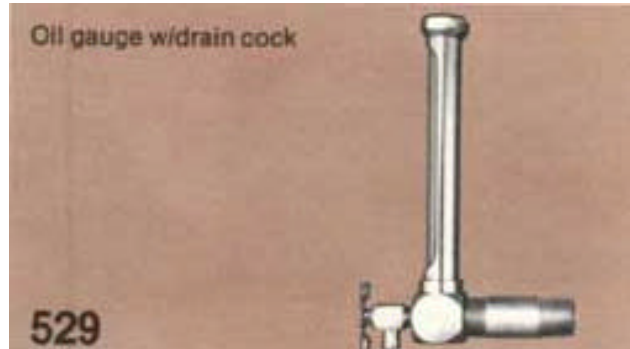


# GAUGES

## FOR OIL



Designed for use with self-oiling bearings and open crankcase. Glass tubes are removable for cleaning.

### Dimensions in inches / Weights in pounds

Size	1/8	1/4	3/8	1/2
Center of Shanks to Top of Gauge	2 <sup>9</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>16</sub>	6 <sup>1</sup> / <sub>16</sub>	6 <sup>1</sup> / <sub>8</sub>
Center of Glass to End of Shank	1 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>
Glass Length ( <sup>5</sup> / <sub>8</sub> Dia.)	1 <sup>7</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>8</sub>	5 <sup>3</sup> / <sub>8</sub>	5 <sup>3</sup> / <sub>8</sub>
Fig 528,Wts	.2	.3	.5	.9
Fig 529,Wts	.4	.4	.8	1.3

# ACCESSORIES

## SWING JOINT

### 100 lb WOG



Swing joints are most frequently used on machine tools in the cutting-fluid lines. The rate of flow through the line is usually controlled by a cock.

**Materials:** ASTM B62 Type T - 1 steam bronze.

**Inlets and outlets:** Threaded for the same size pipe.

**Flow ports:** Open regardless of the relative position of inlets and out-lets.

### Dimensions in inches / Weights in pounds

Size	1/4	3/8	1/2	3/4	1
Center to Face of Body Connection	1 <sup>5</sup> / <sub>16</sub>	1	1 <sup>3</sup> / <sub>16</sub>	1 <sup>3</sup> / <sub>8</sub>	1 <sup>9</sup> / <sub>16</sub>
Center to Face of Key Connection	1 <sup>5</sup> / <sub>16</sub>	1	1 <sup>3</sup> / <sub>16</sub>	1 <sup>3</sup> / <sub>8</sub>	1 <sup>9</sup> / <sub>16</sub>
Center to Top of Key Connection	1 <sup>7</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>2</sub>	3	3 <sup>5</sup> / <sub>8</sub>
Center to Bottom of Key	1 <sup>1</sup> / <sub>8</sub>	1 <sup>5</sup> / <sub>16</sub>	1 <sup>3</sup> / <sub>8</sub>	1 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>16</sub>
Center Inlet to Center Outlet	1 <sup>3</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>13</sup> / <sub>16</sub>	2 <sup>1</sup> / <sub>8</sub>	2 <sup>9</sup> / <sub>16</sub>
Fig 614, Wts	0.5	0.7	1.0	1.6	2.6