

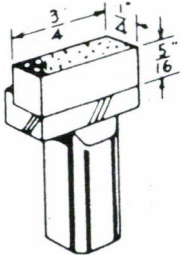


MULTI-POINT DRESSING TOOLS

AVAILABLE SHAPES

TOOL NO.

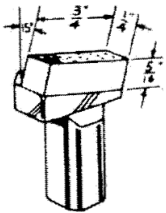
Shank Diameter
Mounting Length



7/16 x 15/16"

Centerless, Cylindrical and Surface Grinders. For grinding wheels 20 x 3 and larger. Straight traverse truing.

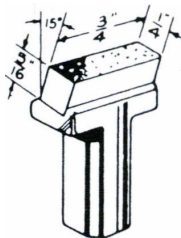
Shape 10 (1A)



7/16 x 15/16"

Centerless, Cylindrical and Surface Grinders with angular truing post where traverse stroke is limited. For grinding wheels 20 x 3 and larger

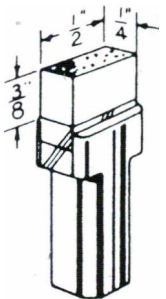
Shape 10 (1A-B)



7/16 x 15/16"

Use on 20 x 3 and larger cylindrical, centerless and surface grinding wheels. Straight traverse truing.

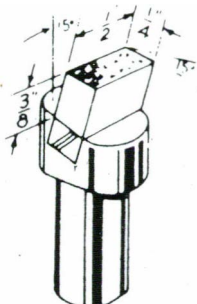
Shape 10 (1A-C)



7/16 x 1-1/4"

Centerless, Cylindrical and Surface Grinders. For grinding wheels 12 x over 1 to 20 x 2 1/2. Straight traverse truing.

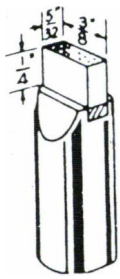
Shape 11 (2A-D)



7/16 x 3/4"

Centerless, Cylindrical and Surface Grinders with angular truing post. For grinding wheels 12 x over 1 to 20 x 2 1/2.

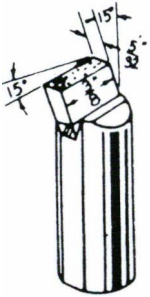
Shape 11 (2A-E)

TOOL NO.**Shank Diameter
Mounting Length**

7/16 x 1-1/4"

Centerless, Cylindrical and Surface Grinders with angular truing post. For grinding wheels 12 x over 1 to 20 x 2 1/2. Straight traverse truing.

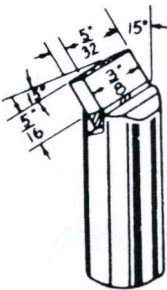
Shape 12 (3A-F)



7/16 x 1-1/4"

Use on 12 x 1 1/4 to 20 x 2 1/2" cylindrical, centerless, or surface grinding wheels 46 thru 220 grit. Straight traverse truing.

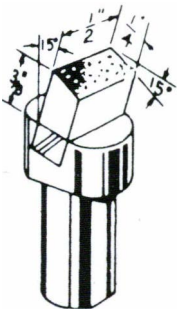
Shape 12 (3A-G)



7/16 x 1-1/4"

Centerless, Cylindrical and Surface Grinders with angular truing post. For grinding wheels 20 x 3 and larger. Straight traverse truing.

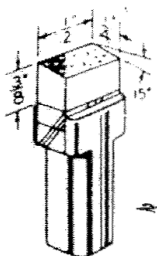
Shape 12 (3A-H)



7/16 x 3/4"

Use on 20 x over 2 1/2" thickness & larger cylindrical centerless or surface grinding wheels. 46 grit thru 180. Straight traverse truing.

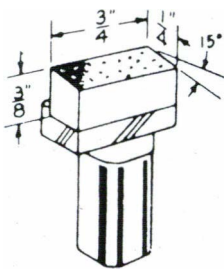
Shape 13 (1B-E)



7/16 x 3/4"

Use on 20 x over 2 1/2" thickness & larger cylindrical centerless or surface grinding wheels. 46 grit thru 180. Straight traverse truing.

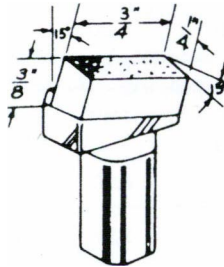
Shape 13 (1B-D)

TOOL NO.**Shank Diameter
Mounting Length**

7/16 x 15/16"

Centerless, Cylindrical and Surface Grinders with angular truing post. For grinding wheels 20 x 3 and larger. Straight traverse truing.

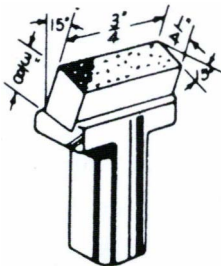
Shape 14 (2B-A)



7/16 x 15/16"

Use on 20 x over 2 1/2" thickness & larger cylindrical centerless or surface grinding wheels. 46 grit thru 180. Straight traverse truing.

Shape 14 (2B-B)



7/16 x 15/16"

Use on 20 x over 2 1/2" thickness & larger cylindrical centerless or surface grinding wheels. 46 grit thru 180. Straight traverse truing.

Shape 14 (2B-C)



7/16 x 1-1/4"

Cylindrical Grinders 45 angular wheel slide. Also step and right angle shoulder dressing on Centerless and Cylindrical Grinders. Wheels to 20 x 2 1/2.

Shape 15 (1E-F)



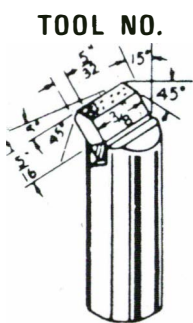
7/16 x 1-1/4"

Cylindrical Grinders 45 angular wheel slide and truing post. Also for step and truing post. Also for step and right angle shoulder dressing on Centerless and Cylindrical Grinders. For grinding wheels up to 20 x 2 1/2.

Shape 15 (1E-G)

TOOL NO.

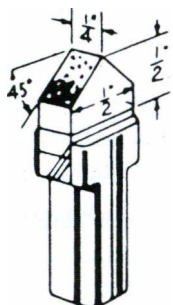
Shank Diameter
Mounting Length



Shape 15 (1E-H)

7/16 x 1-1/4"

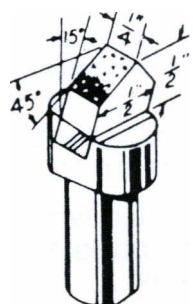
Use on angular wheel slide cylindrical grinding machines and for shoulder or step truing of wheels in grit sizes 54 thru 220. Form, shape, or angular truing.



Shape 16 (2E-D)

7/16 x 3/4"

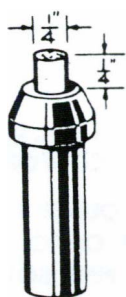
Cylindrical Grinders 45 angular wheel slide. Also step and right angle shoulder dressing on Centerless and Cylindrical Grinders. Wheels 20 x 3 and larger.



Shape 16 (2E-E)

7/16 x 3/4"

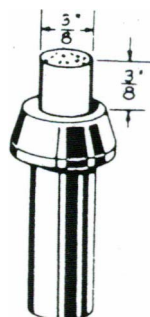
Use on angular wheel slide machines, angular face wheels or side & face truing of cylindrical or surface grinding wheels 20 x 2" and larger in grit sizes 46 and finer. Form, shape, or angular truing.



Shape 17 (1R-J)

7/16 x 1-3/16"

For general tool room applications.



Shape 17 (2R-K)

7/16 x 1-3/16"

General purpose nib for Centerless, Cyl-Indrical and Surface Grinders. For grind-ing wheels to 20 x 2 1/2".