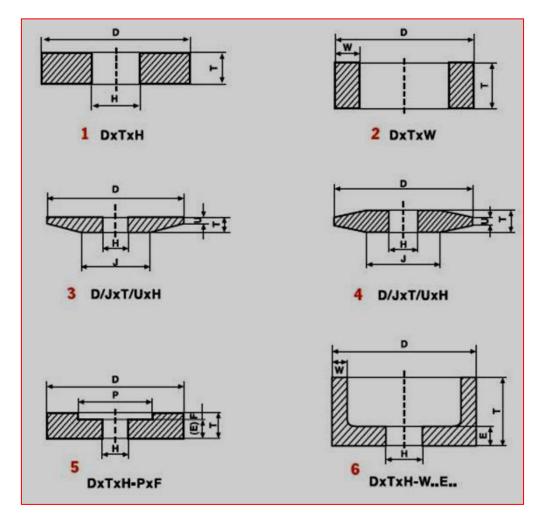
Shape and profile of the grinding wheels

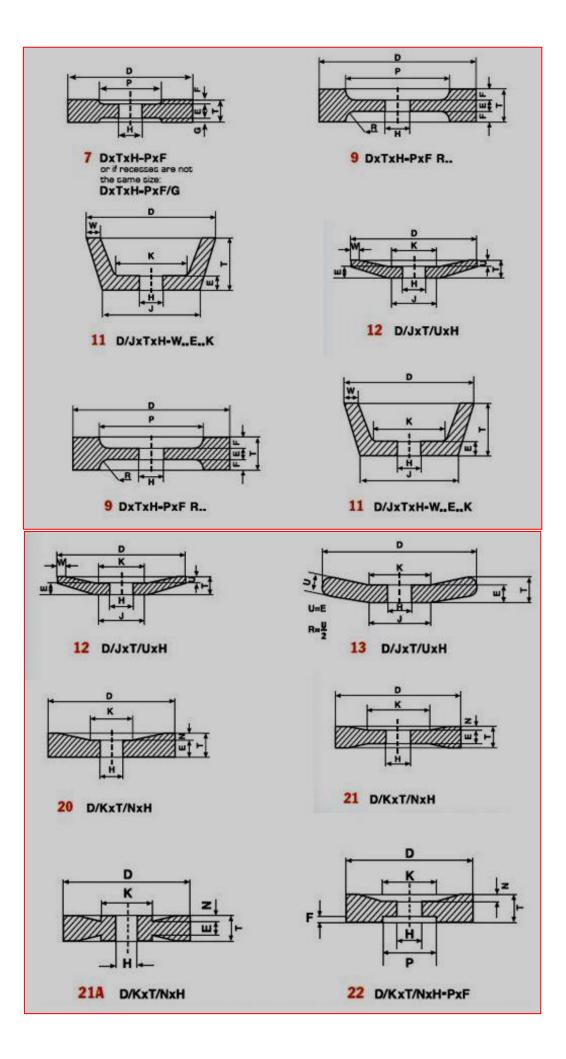
The shape of the grinding wheel and their profile is normalized by the FEPA standards. The profile is determined by a number and the profile and determined by a letter. Sizes are indicated by capital letters whose meaning is summarized in the following table.

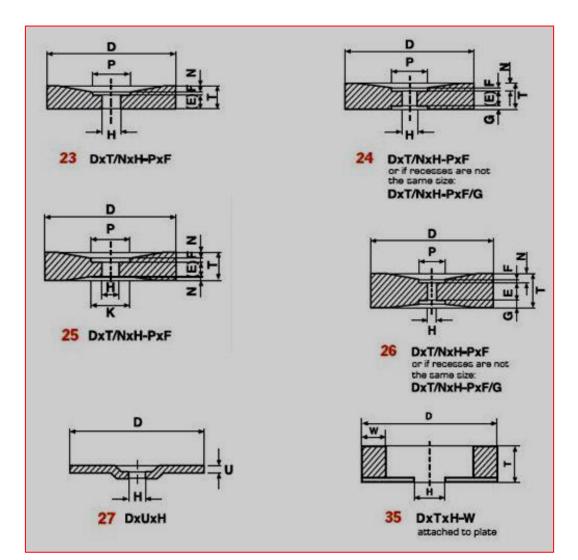
Letter	Dimension	Letter	Dimension
D	Outside diameter	0	Depth of release on other side
E	Thickness around bore	Р	Diameter of recess
F	Depth of recess	R	Radius
G	Depth of second recess	Т	Thickness (general)
Н	Bore diameter	U	Thicknessof edge
J	Diameter off lat outside surface	V	Angolo del profilo
K	Diameter of flat inner suface	V ₁	Second angle of profile
L	Length of segment of abrasive wheel	W	Width of wall
N	Depth of release on one side		

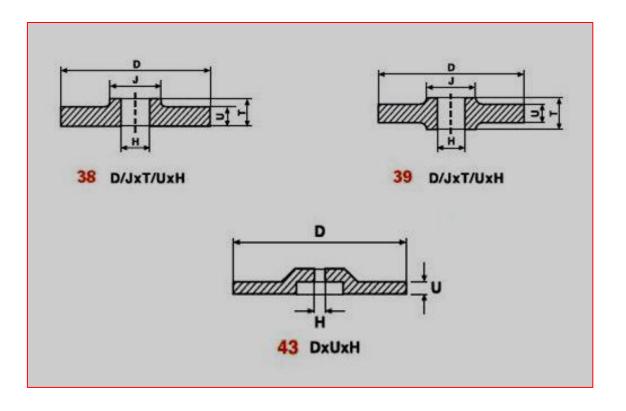
The following pages shows the schemes of shapes and profiles which later, as we have said, are identified by a series of letters.

To identify the characteristics of the shape of a wheel is sufficient to indicate a number and a letter.









Profiles

