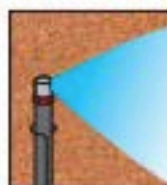


HYDRO-FLO™ Jets



PPT



HP100

The handle of the hole punch (HP100) and the side of the Punch Pal (PPT) has a hexagonal socket designed to screw or unscrew the jets into the rigid riser (RABT6/8/12/18) or adapter.

2 Piece Jets

CAPS



TFC360
360°



TFC180
180°



TFC90
90°



TFC33
Strip



VF
adjustable



Cap and base
snap together
to form a
complete jet.



VF90/180/360
Cap and adjustable
base (VF) snap together
to form an adjustable jet.

BASES



TFB30
.030"
(BLACK)



TFB40
.040"
(BLUE)



TFB50
.050"
(GREEN)



TFB60
.060"
(RED)



TFB70
.070"
(WHITE)

The two-piece jet comprises a base (TFB) and a cap (TFC) which are then snapped together. The orifice in the base determines the discharge rate. Five fixed orifice bases are available and are color coded. An adjustable base is also available for full control of the discharge rate and throw. The caps determine the pattern.

Fixed Orifice Jet

		TFB30	TFB40	TFB50	TFB60	TFB70
20 psi	discharge	5.5 gph	10.4 gph	15.8 gph	23.3 gph	37.6 gph
	radius	6 ft.	8 ft.	9 ft.	9 ft.	10 ft.
30 psi	discharge	6.8 gph	12.9 gph	19.5 gph	28.9 gph	46.6 gph
	radius	8 ft.	9 ft.	10 ft.	11 ft.	12 ft.

Adjustable Jet

Radius	Discharge		
	VF90	VF180	VF360
3'	12 gph	9 gph	8 gph
5'	16 gph	12 gph	13 gph
7'	20 gph	17 gph	17 gph
9'	25 gph	26 gph	21 gph

1 Piece Jets

The one-piece jet is the most economical version. It is available in a 90°, 180° and 340° spray pattern.



.03" Orifice
(Black)

.04" Orifice
(Blue)

.05" Orifice
(Green)

.06" Orifice
(Red)

	Pattern	Color	Discharge (25 psi)	Radius (25 psi)
TF336		Black	6 gph	5.0 ft.
TF436		Blue	12 gph	5.5 ft.
TF536		Green	18 gph	6.0 ft.
TF636		Red	26 gph	6.0 ft.
TF318		Black	6 gph	4.0 ft.
TF418		Blue	12 gph	4.5 ft.
TF518		Green	18 gph	5.0 ft.
TF618		Red	26 gph	5.5 ft.
TF39		Black	6 gph	5.5 ft.
TF49		Blue	12 gph	5.5 ft.
TF59		Green	18 gph	6.0 ft.
TF69	Red	26 gph	6.0 ft.	