

## LOW DRAFT / MINIMUM TAPER HOLE FORMS

- 2° wall taper to accommodate the installation of flexible rubber manhole connectors
- Smoothest surface available in the industry for easier extraction
- Diameter tolerances allow for use of either toggle or adjustable band type connectors
- 3/8" overall fiberglass laminate thickness
- Structural ribs in back cavity to reduce impact blowout of face
- Biaxial weave fiberglass employed in laminate to transfer impact stress loads in face to side wall
- Available for immediate shipment to keep you producing



### SPECIFICATIONS

DIAMETER	6"	8"	48 x 5	48 x 8	60 x 6	72 x 7
7"	7L6	7L8	7L485		7L606	7L727
8"	8L6	8L8	8L485		8L606	8L727
10"	10L6	10L8	10L485		10L606	10L727
10.5"	10.5L6	10.5L8	10.5L485		10.5L606	10.5L727
11"	11L6	11L8	11L485		11L606	11L727
12"	12L6	12L8	12L485	12L488	12L606	12L727
13"			13L485		13L606	13L727
16"	16L6	16L8	16L485		16L606	16L727
18"	18L6	18L8	18L485		18L606	18L727
20"	20L6	20L8	20L485		20L606	20L727
22"	22L6	22L8	22L485		22L606	22L727
24"	24L6	24L8	24L485		24L606	24L727
26"	26L6	26L8	26L485		26L606	26L727
28"	28L6	28L8	28L485		28L606	28L727
32"	32L6	32L8			32L606	32L727
34"	34L6	34L8			34L606	34L727
34.75"					34.75L606	

## PARALLEL HOLE FORMERS

2° wall taper to accommodate the installation of flexible rubber manhole connectors

Diameter	Manhole	Spacing	Part No.
7"	48 x 5	18"	7L485P
7"	60 x 6	20"	7L606P
7"	72 x 7	26.25"	7L727P
8"	48 x 5	18"	8L485P
8"	60 x 6	20"	8L606P
8"	72 x 7	26.25"	8L727P
12"	60 x 6	26.25"	12L606P
12"	72 x 7	26.25"	12L727P
12"	84 x 8	26.25"	12L848P
12"	96 x 9	26.25"	12L969P
16"	72 x 7	26.25"	16L727P
16"	84 x 8	26.25"	16L848P
16"	96 x 9	26.25"	16L969P

