



UNLIT/ITE	OPT. CLUSTON POSTHOLD	DIAMETER (BASELINE) (mm)	$\frac{P}{\pi \cdot d^2}$	CONTOUR IN PRESSURE IN OHSIA 250	$\frac{P}{\pi \cdot d^2}$	$\frac{P}{\pi \cdot d^2}$	SE
$N = 426$ $1 = 1001$				$N = 4319$ $1 = 10217$	$N = 4341$ $1 = 10201$	$N = 4326$ $1 = 102068$	$N = 4176$ $1 = 101047$

[illegible]