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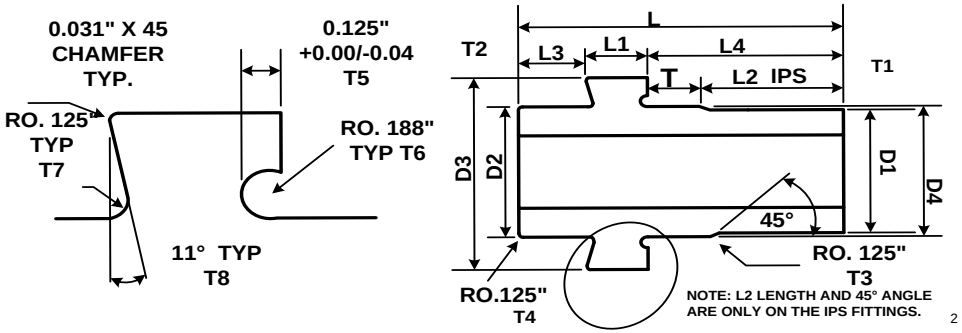

[2]

NPS	D1[1]	D2[1]	D3[1]	D4[1]	L[1]	L1[1]	L2[1]	L3[1]	L4[1]	T[1]	Wall[1]
4" IPS	4.485/4.515	4.785/4.815	5.940/6.020	4.785/4.815	$10.245^{+.150}$	$1.025^{+/-.020}$	$6.500^{+.050}$	$1.720^{+.12}$	$7.500^{+.050}$	$1.000^{+.050}$	.409/.491
4" DIPS	4.785/4.815	4.785/4.815	5.940/6.020	n/a	$10.245^{+.150}$	$1.025^{+/-.020}$	n/a	$1.720^{+.12}$	$7.500^{+.050}$	n/a	.436/.524
6" IPS	6.607/6.643	6.882/6.918	8.040/8.120	6.882/6.918	$11.245^{+.150}$	$1.025^{+/-.020}$	$7.250^{+.050}$	$1.720^{+.12}$	$8.500^{+.050}$	$1.250^{+.050}$	.602/.723
6" DIPS	6.882/6.918	6.882/6.918	8.040/8.120	n/a	$11.245^{+.150}$	$1.025^{+/-.020}$	n/a	$1.720^{+.12}$	$8.500^{+.050}$	n/a	.627/.753
8" IPS	8.600/8.650	9.025/9.075	10.190/10.270	9.025/9.075	$12.745^{+.100}$	$1.025^{+/-.020}$	$8.750^{+.050}$	$1.720^{+.12}$	$10.000^{+.050}$	$1.250^{+.050}$	.784/.941
8" DIPS	9.025/9.075	9.025/9.075	10.190/10.270	n/a	$12.745^{+.100}$	$1.025^{+/-.020}$	n/a	$1.720^{+.12}$	$10.000^{+.050}$	n/a	.823/.987
10" IPS	10.723/10.777	11.073/11.127	12.260/12.340	11.073/11.127	$13.745^{+.100}$	$1.025^{+/-.020}$	$9.625^{+.050}$	$1.720^{+.12}$	$11.000^{+.050}$	$1.375^{+.050}$	.977/1.173
10" DIPS	11.073/11.127	11.073/11.127	12.260/12.340	n/a	$13.745^{+.100}$	$1.025^{+/-.020}$	n/a	$1.720^{+.12}$	$11.000^{+.050}$	n/a	1.009/1.211
12" IPS	12.714/12.786	13.164/13.236	14.360/14.440	13.164/13.236	$14.720^{+.100}$	$1.500^{+/-.020}$	$10.125^{+.050}$	$1.720^{+.12}$	$11.500^{+.050}$	$1.375^{+.050}$	1.159/1.391
12" DIPS	13.164/13.236	13.164/13.236	14.360/14.440	n/a	$14.720^{+.100}$	$1.500^{+/-.020}$	n/a	$1.720^{+.12}$	$11.500^{+.050}$	n/a	1.200/1.440

[1] All values are nominal dimensions
[2] Drawing may not be exact representation of product

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