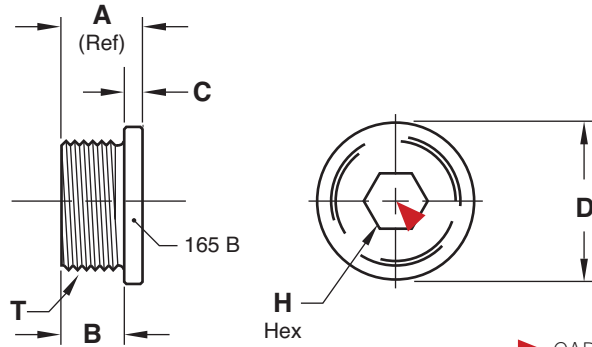


CORE PIN RETAINERS



▶ CAD insertion point

Inch Standard

M AISI 12L14 **H** 165 Brinell **M** Black Oxide

CATALOG NUMBER	A	B +.001 -.000	C +.000 -.002	D +.00 -.01	H Hex	T Thread
CPR-50	.437	.312	.125	.750	.25	1/2-20
CPR-87	.437	.312	.125	1.060	.37	7/8-14

Metric Standard

M AISI 12L14 **H** 165 Brinell **M** Black Oxide

CATALOG NUMBER	A	B +.02 -.00	C +.00 -.05	D +.0 -.2	H Hex	T Thread
CPRM-16	11	7	4	20	8	M16-1.5
CPRM-20	11	7	4	26	10	M20-2.5

CPR-50

Core Pin Diameter	H
3/32 - 9/64	.563
5/32	.594
11/64 - 1/4	.625
9/32	.688

CPR-87

Core Pin Diameter	H
5/16 - 1/2	.688

CPRM-16

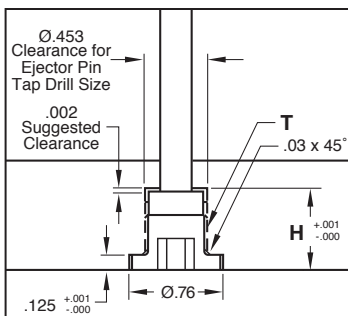
Core Pin Diameter (DIN)	H
1.2 - 2.7mm	13.02mm
3 - 5.5mm	14.02mm

CPRM-20

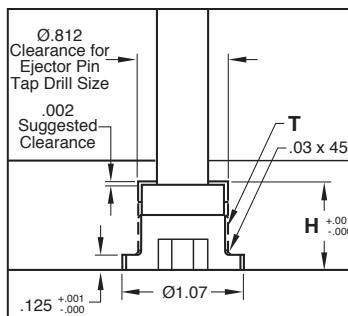
Core Pin Diameter (DIN)	H
8 - 11mm	16.02mm
12 - 12.5mm	18.02mm

Machining Specifications:

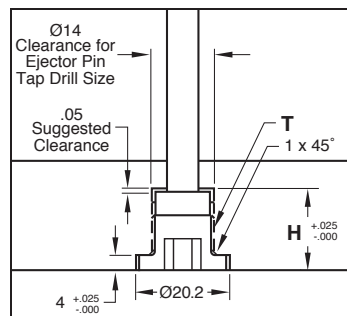
CPR-50



CPR-87



CPRM-16



CPRM-20

