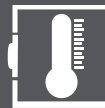




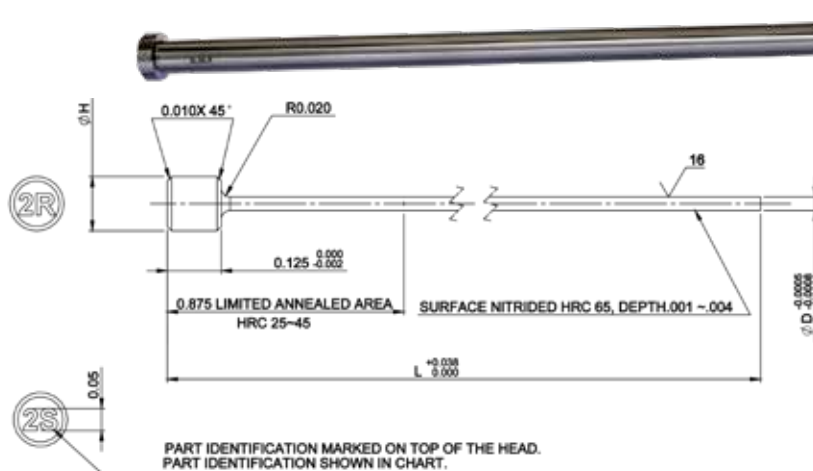
FROM PELLET TO PART
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FOR PRODUCTIVITY
AND SUSTAINABILITY



REDUCED HEAD DIAMETER (RD) THX EJECTOR PINS

Smaller heads for closer placement

- Designed for Micromolding applications
- Made from superior quality thermal shock-resisting hotwork steel
- Core hardness of 50-55 HRC makes these pins ideal for use in die-cast dies or other high temperature applications
- Annealed hot-forged heads provide uniform grain flow while allowing for easier machining



INFORMATION KEY:

D = Pin Diameter

H = Head Diameter

K = Head Thickness

L = Length

Material: H-13 / 1.2344 / SKD61

Surface Treatment: Nitrided

Surface Hardness: 65-74 HRC

Core Hardness: 50-55 HRC

ITEM NUMBER PREFIX	Ø D PIN DIA	Ø D TOLERANCE	Ø H HEAD DIA	K HEAD THK	LENGTH				PART IDENTIFICATION
					4" L	6" L	8" L	10" L	
THX2M_RD	1/32 (.0312)	-.0005 -.0008	1/8 (.125)	1/8 (.125)					2R
THX2M_RDOS	.0362								2S
THX3M_RD	3/64 (.0468)		5/32 (.15625)						3R
THX3M_RDOS	.0518								3S
THX5M_RD	1/16 (.0625)		3/16 (.1875)						5R
THX5M_RDOS	.0675								5S
THX6M_RD	5/64 (.0781)		13/64 (.203125)						6R
THX6M_RDOS	.0831								6S
THX7M_RD	3/32 (.0937)		7/32 (.218756)						7R
THX7M_RDOS	.0987								7S
THX8M_RD	7/64 (.1093)		15/64 (.2343)						8R
THX8M_RDOS	.1143								8S

KEY TO CHART

Standard

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