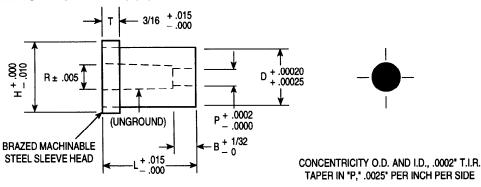


OBERG CARBIDE PUNCH & DIE / PRECISION TOLERANCE

CARBIDE DIE INSERTS WITH COUNTERBORE AND MACHINABLE STEEL SLEEVE HEAD





CATALOG	D BODY	P INSIDE	R RELIEF	В	H HEAD DIAMETER	L = LENGTH	
NUMBER	DIAMETER	DIAMETER	DIAMETER	LAND		1	11/4
1DCS-43	.4375	.156200	.219	1/4"	.562	•	•
2DCS-43	.4375	.2001248	.269	3/8"	.562	•	•
3DCS-43	.4375	.2481300	.319	3/8"	.562	•	•
1DCS-50A	.500	.156200	.219	1/4"	.625	•	•
2DCS-50	.500	.2001248	.269	3/8"	.625	•	•
3DCS-50	.500	.2481300	.319	3/8"	.625	•	•
1DCS-62A	.625	.260310	.399	3/8"	.750	•	•
2DCS-62	.625	.3101375	.399	3/8"	.750	•	•
3DCS-62	.625	.3751 - UP	.469	3/8"	.750	•	•
1DCS-75	.750	.3125510	P + .02	3/8"	.875	•	•
1DCS-87	.875	.375515	P + .02	3/8"	1.000	•	•
1DCS-100	1.000	.375675	P + .02	3/8"	1.125	•	

NOTE: ANY DIMENSION OTHER THAN THOSE SHOWN QUOTED ON REQUEST

WHEN ORDERING SPECIFY:

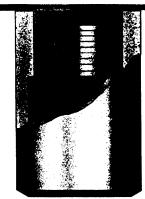
Quantity	Catalog Number	L	P
6	3DCS-50	1"	.2500"

Problems Caused by Pulling Slugs?...No Problem!

DBERG ANNOUNCES A REVOLUTIONARY PATENTED SLUG RETENTION METHOD

Oberg Carbide Punch & Die can assist you in reducing those excessive manufacturing costs associated with slug pulling in your stamping operations. Downtime, broken die components, and rejected parts can be extremely costly. A new, patented slug retention feature — which is an integral part of the die insert or bushing — should solve those nagging problems for you. This feature is applicable to carbide or steel bushings and in counterbore, tapered or straight I.D. styles.

And we *guarantee* the performance. Our patented slug retention



method will greatly reduce or totally eliminate your slug pulling difficulties or we will refund the

If you're interested, just mail or FAX us a print and advise your:

- · material type
- break clearance per side
- · material thickness
- and material hardness

We'll get back to you in no time with a price quotation and a viable solution to your slug pulling problems.



Phone: (708) 425-7100 • Fax: 1-800-752-6893 **225**