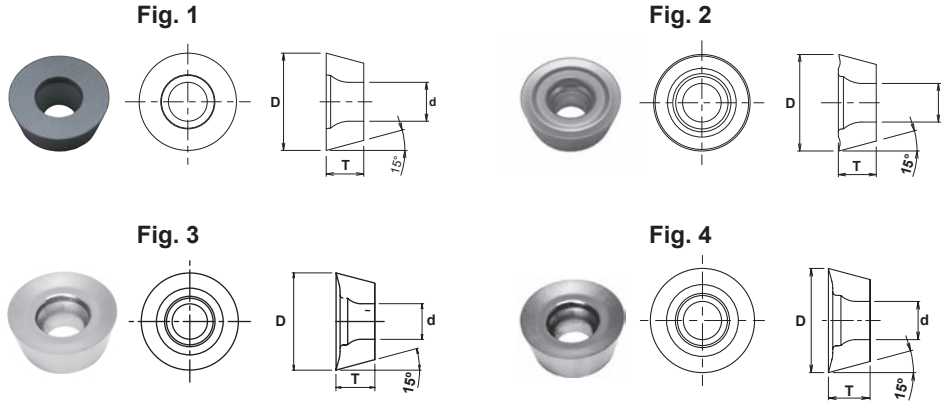


**METRIC**

# Super Diemaster

## Inserts



## Specifications

CATALOG NUMBER	IC TOLERANCE	DIMENSIONS			FIG.	COATED GRADE						UNCOATED
		D	T	d		DH103	JC8015	JC5040	JC8050	JC5118	JC8118	FZ05
RDMW07T2MOT	M	7	2.7	2.8	1	•	•	•				
RDMW1004MOT	M	10	4.1	4.4	1	•	•	•				
RDMW1204MOT	M	12	4.8	4.4	1	•	•	•				
RDMW1606MOT	M	16	6	5	1	•	•	•				
RDHX2006MOT	H	20	6	5.5	1					•		
RDGT07T2MOE	G	7	2.7	2.8	2		•		•			
RDGT1004MOE	G	10	4.1	4.4	2		•		•			
RDGT1004MOT	G	10	4.1	4.4	2		•		•			
RDGT1204MOE	G	12	4.8	4.4	2		•		•			
RDGT1204MOT	G	12	4.8	4.4	2		•		•			
RDGT1606MOE	G	16	6	5	2		•		•			
RDGT1606MOT	G	16	6	5	2		•		•			
RDMT07T2MOE	M	7	2.7	2.8	2		•		•		•	
RDMT1004MOE	M	10	4.1	4.4	2		•		•		•	
RDMT1004MOT	M	10	4.1	4.4	2		•		•		•	
RDMT1204MOE	M	12	4.8	4.4	2		•		•		•	
RDMT1204MOT	M	12	4.8	4.4	2		•		•		•	
RDMT1606MOE	M	16	6	5	2		•		•	•	•	
RDMT1606MOT	M	16	6	5	2		•		•		•	
RDMT1004MOE-ML	M	10	4.1	4.4	4				•			
RDMT1204MOE-ML	M	12	4.1	4.4	4				•			
RDGT07T2MOF-AL	G	7	2.7	2.8	3							•
RDGT1004MOF-AL	G	10	4.1	4.4	3							•
RDGT1204MOF-AL	G	12	4.8	4.4	3							•
RDGT1606MOF-AL	G	16	6	5	3							•
RDGT2006MOF-AL	G	20	6	5.5	3							•

**NOTES:** RDMW - flat top for general steels.  
RDGT/RDMT - chipbreaker style for low cutting force on stainless, inconel & titanium.  
RDGT\*\*-AL - uncoated polished chipbreaker for aluminum.