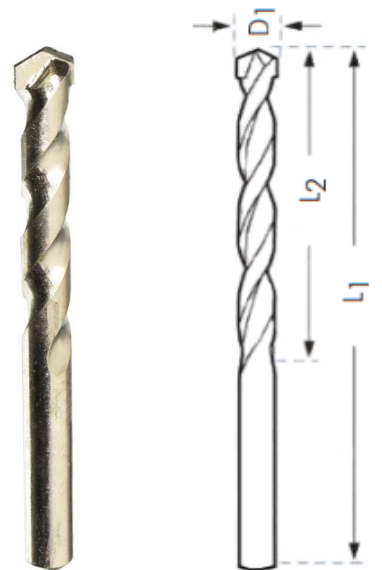


Item no.	D1 (mm)	L1 (mm)	L2 (mm)
DMD3YG840MC7030HB	3	70	30
DMD4YG840MC7030HB	4	70	30
DMD5YG840MC8545HB	5	85	45
DMD6YG840MC10050HB	6	100	50
DMD7YG840MC10050HB	7	100	50
DMD8YG840MC12070HB	8	120	70
DMD9YG840MC12070HB	9	120	70
DMD10YG840MC12070HB	10	120	70
DMD11YG840MC15080HB	11	150	80
DMD12YG840MC15080HB	12	150	80
DMD13YG840MC15080HB	13	150	80
DMD14YG840MC15080HB	14	150	80
DMD15YG840MC16080HB	15	160	80
DMD16YG840MC16080HB	16	160	80
DMD18YG840MC16080HB	18	160	80
DMD20YG840MC16080HB	20	160	80
DMD22YG840MC16080HB	22	160	80
DMD24YG840MC16080HB	24	160	80
DMD25YG840MC16080HB	25	160	80
DMD30YG840MC16080HB	30	160	80
DMD6YG840MC200125HB	6	200	125
DMD8YG840MC200125HB	8	200	125
DMD10YG840MC200125HB	10	200	125
DMD12YG840MC200125HB	12	200	125
DMD14YG840MC200125HB	14	200	125
DMD16YG845MC200125HB	16	200	125
DMD18YG840MC200125HB	18	200	125
DMD6YG840MC300210HB	6	300	210
DMD8YG840MC300210HB	8	300	210
DMD10YG840MC300210HB	10	300	210
DMD12YG840MC300210HB	12	300	210
DMD13YG840MC300210HB	13	300	210
DMD14YG840MC300210HB	14	300	210
DMD15YG840MC300210HB	15	300	210
DMD16YG840MC300210HB	16	300	210
DMD18YG840MC300210HB	18	300	210
DMD20YG840MC300210HB	20	300	210
DMD22YG840MC300210HB	22	300	210
DMD24YG840MC300210HB	24	300	210
DMD25YG840MC300210HB	25	300	210

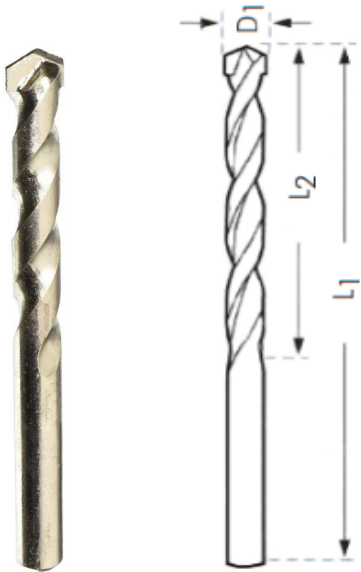
DIN 8039

The knife bit uses YG8 and YG8C primary material. The rod body adopts 45# steel 40Cr material in addition to quenching process. The trough of outward appearance has U-shape, V-shape and concave-shape and so on. The surface treatment has the galvanization of zinc nickel chromium copper sandblast etc.



Item no.	D1 (mm)	L1 (mm)	L2 (mm)
DMD6YG840MC400280HB	6	400	280
DMD8YG840MC400280HB	8	400	280
DMD10YG840MC400280HB	10	400	280
DMD12YG840MC400280HB	12	400	280
DMD13YG840MC400280HB	13	400	280
DMD14YG840MC400280HB	14	400	280
DMD15YG840MC400280HB	15	400	280
DMD16YG840MC400280HB	16	400	280
DMD18YG840MC400280HB	18	400	280
DMD20YG840MC400280HB	20	400	280
DMD22YG840MC400280HB	22	400	280
DMD24YG840MC400280HB	24	400	280
DMD25YG840MC400280HB	25	400	280
DMD12YG840MC600480HB	12	600	480
DMD13YG840MC600480HB	13	600	480
DMD14YG840MC600480HB	14	600	480
DMD15YG840MC600480HB	15	600	480
DMD16YG840MC600480HB	16	600	480
DMD18YG840MC600480HB	18	600	480
DMD20YG840MC600480HB	20	600	480
DMD22YG840MC600480HB	22	600	480
DMD24YG840MC600480HB	24	600	480
DMD25YG840MC600480HB	25	600	480

DIN 8039
The knife bit uses YG8 and YG8C primary material.The rod body adopts 45# steel 40Cr material in addition to quenching process.The trough of outward appearance has U-shape, V-shape and concave-shape and so on.The surface treatment has the galvanization of zinc nickel chromium copper sandblast etc.



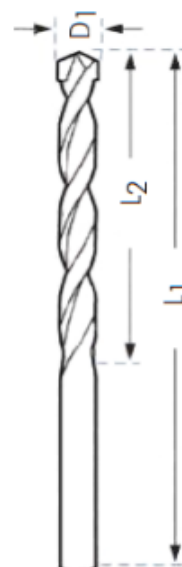
Item no.	D1 (mm)	L1 (mm)	L2 (mm)
DMD3YG840S7030HB	3	70	30
DMD3. 5YG840S7030HB	3. 5	70	30
DMD4YG840S7030HB	4	70	30
DMD4. 5YG840S8545HB	4. 5	85	45
DMD5YG840S8545HB	5	85	45
DMD5. 5YG840S8545HB	5. 5	85	45
DMD6YG840S10050HB	6	100	50
DMD6. 5YG840S10050HB	6. 5	100	50
DMD7YG840S10050HB	7	100	50
DMD8YG840S12070HB	8	120	70
DMD9YG840S12070HB	9	120	70
DMD10YG840S12070HB	10	120	70
DMD10YG8C40N12077HB	11	150	80
DMD12YG840S15080HB	12	150	80
DMD13YG840S15080HB	13	150	80
DMD14YG840S15080HB	14	150	80
DMD15YG840S16080HB	15	160	80
DMD16YG840S16080HB	16	160	80
DMD18YG840S16080HB	18	160	80
DMD20YG840S16080HB	20	160	80
DMD22YG840S16080HB	22	160	80
DMD24YG840S16080HB	24	160	80
DMD25YG840S16080HB	25	160	80

DMD5YG840S15080HB	5	150	80
DMD6YG840S15080HB	6	150	80
DMD7YG840S15080HB	7	150	80
DMD8YG840S15080HB	8	150	80
DMD10YG840S15080HB	10	150	80

DMD6YG840S300200HB	6	300	200
DMD8YG840S300200HB	8	300	200
DMD10YG840S300200HB	10	300	200
DMD12YG840S300200HB	12	300	200
DMD13YG840S300200HB	13	300	200
DMD14YG840S300200HB	14	300	200
DMD15YG840S300200HB	15	300	200
DMD16YG840S300200HB	16	300	200
DMD18YG840S300200HB	18	300	200
DMD20YG840S300200HB	20	300	200
DMD22YG840S300200HB	22	300	200
DMD24YG840S300200HB	24	300	200
DMD25YG840S300200HB	25	300	200

DIN 8039

The knife bit uses YG8 and YG8C primary material. The rod body adopts 45# steel 40Cr material in addition to quenching process. The trough of outward appearance has U-shape, V-shape and concave-shape and so on. The surface treatment has the galvanization of zinc nickel chromium copper sandblast etc.

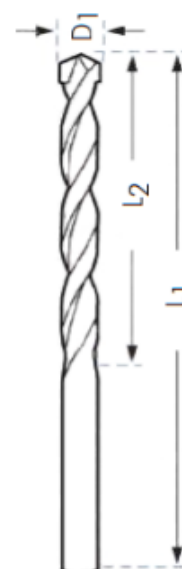


Item no.	D1 (mm)	L1 (mm)	L2 (mm)
DMD6YG840S400280HB	6	400	280
DMD6YG8C40S400280HB	8	400	280
DMD10YG840S400280HB	10	400	280
DMD12YG840S400280HB	12	400	280
DMD12YG8C40S400280HB	13	400	280
DMD14YG840S400280HB	14	400	280
DMD15YG840S400280HB	15	400	280
DMD16YG840S400280HB	16	400	280
DMD18YG840S400280HB	18	400	280
DMD20YG840S400280HB	20	400	280
DMD22YG840S400280HB	22	400	280
DMD24YG840S400280HB	24	400	280
DMD25YG840S400280HB	25	400	280

DMD6YG840S600500HB	6	600	500
DMD8YG840S600500HB	8	600	500
DMD10YG840S600500HB	10	600	500
DMD12YG840S600500HB	12	600	500
DMD14YG840S600500HB	14	600	500
DMD15YG840S600500HB	15	600	500
DMD16YG840S600500HB	16	600	500
DMD18YG840S600500HB	18	600	500
DMD20YG840S600500HB	20	600	500
DMD22YG840S600500HB	22	600	500
DMD24YG840S600500HB	24	600	500
DMD25YG840S600500HB	25	600	500

DIN 8039

The knife bit uses YG8 and YG8C primary material. The rod body adopts 45# steel 40Cr material in addition to quenching process. The trough of outward appearance has U-shape, V-shape and concave-shape and so on. The surface treatment has the galvanization of zinc nickel chromium copper sandblast etc.



Item no.	QUANTITY	SERIE	CONTENIDO
DMD4568YG840MPCSS	4	STANDARD SERIES	Φ 4-5-6-8mm
DMD56810YG840MPCSS			Φ 5-6-8-10mm



DIN 8039

The knife bit uses YG8 and YG8C primary material. The rod body adopts 45# steel 40Cr material in addition to quenching process. The trough of outward appearance has U-shape, V-shape and concave-shape and so on. The surface treatment has the galvanization of zinc nickel chromium copper sandblast etc.

Item no.	QUANTITY	SERIE	CONTENIDO
DMD34568YG840MPCSS	5	STANDARD SERIES	Φ 3-4-5-6-8mm
DMD456810YG840MPCSS			Φ 4-5-6-8-10mm



Item no.	QUANTITY	SERIE	CONTENIDO
DMD456781012YG840MPCSS	7	STANDARD SERIES	Φ 4-5-6-7-8-10-12mm



Item no.	QUANTITY	SERIE	CONTENIDO
DMDMD345678910YG840MCPCSS	8	STANDARD SERIES	Φ 3-4-5-6-7-8- 9-10mm
			

DIN 8039
The knife bit uses YG8 and YG8C primary material. The rod body adopts 45# steel 40Cr material in addition to quenching process. The trough of outward appearance has U-shape, V-shape and concave-shape and so on. The surface treatment has the galvanization of zinc nickel chromium copper sandblast etc.