DORMER

	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
	ISO 529	ISO 529	ISO 529	DIN 357	ISO 2283	ISO 2283	DIN 371/372 376/312	DIN 371/372 376/312	DIN 371/372 376/312	DIN 371/372 376/312	DIN 371/372 376/312	DIN 371/372 376/312	DIN 371/372 376/312	DIN 371/372 376/312	DIN 371/372 376/312	DIN 371/372 376/312
	6H	6H	6H	6H	6H	6H	6H	6G	6H	6H	6H	6H	6H	6H	6H	6H
	1.5XD	1.5XD	1.5XD	2XD	1.5XD	1.5XD	2.5XD	2.5XD	2.5XD	2.5XD	2.5XD	2.5XD	2.5XD	2.5XD	2.5XD	2.5XD
	HSS	HSS	HSS	HSS-E	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM	HSS-E PM
				D18-20 C2-3	C 2-3	C 2-3	B 3.5-5	B 3.5-5	B 3.5-5	B 3.5-5	B 3.5-5	B 3.5-5	B 3.5-5	B 3.5-5	B 3.5-5	B 3.5-5
			TiN			TiN			TiN	ST	Cr		TiAlN Top	ST	Super B	
											SHARK LINE	SHARK LINE	SHARK LINE	SHARK LINE	SHARK LINE	SHARK LINE
	E500	E501	E504	E303	E600	E610	EP006H	EP006G	EP00TIN	EP016H	E297	E255	E256	E240	E241	E471
	M1 - M56	M3 - M24	M3 - M24	M3 - M20	M3 - M30	M3 - M16	M2 - M30	M3 - M20	M3 - M30	M2 - M30	M3 - M30	M3 - M20	M3 - M20	M3 - M30	M3 - M20	M3 - M20
AMG	229	229	229	233	234	234	235	235	235	235	237	238	238	239	239	240
1.1	•7	•7	•14	•12	•7	•14	■25	■25	■40	■25	■25					•25
1.2	•6	•6	•12	•10	•6	•12	■22	■22	■40	■22	■22				•22	•22
1.3	•5	•5	•10	•8	•5	•10	■18	■18	■32	■18	■18				•18	•18
1.4	•4	•4	•8	•6	•4	•8	■16	■16	■27	■16	•16	■16	■30		•16	
1.5	•3	•3	•6	•5	•3	•6	■10	■10	■13	■10	•10	•7	■17	•7	•10	
1.6							•5	•5	•11	•5		•4	•11			
1.7																
1.8																
2.1									■8	•7				■8	■14	
2.2									■7	•6				■7	■10	
2.3									•5	•4				■5	■6	
2.4																
3.1	•12	•12	■18	•14	•12	■18	•15	•15	•22	•15						
3.2	•7	•7	■12	•8	•7	■12	•8	•8	•18	•8						
3.3	•10	•10	■22	•12	•10	■22	•15	•15	•25	•15						
3.4	•5	•5	•12		•5	•12	•8	•8	•18	•8						
4.1							•10	•10	•15							
4.2							•5	•5	•7			•2	•3			
4.3																
5.1							•12	•12	•18							
5.2							•5	•5	•8			•2	•3			
5.3																
6.1	•4	•4			•4		■12	■12	■18		■12					•12
6.2	•10	•10	•20	•16	•10	•20	•30	•30	•45		•30					■30
6.3	•7	•7	•14	•12	•7	•14	■20	■20	■35		■20					■20
6.4	•2	•2	•4		•2	•4										
7.1							■16	■16								■16
7.2	•12	•12	•24	•20	•12	•24	■35	■35								■35
7.3	•7	•7	•14	•12	•7	•14	■20	■20	■30							■20
7.4	•5	•5	•10		•5	•10	■15	■15	■22							•15
8.1							•30	•30								■25
8.2	•5	•5	•10	•8	•5	•10			•45							
8.3	•3	•3	•6		•3	•6										
9.1																
10.1																

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