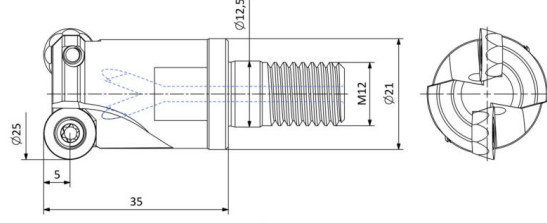


AEMR

71 ÜRÜN · ITEMS



AKKO®
AEMR-QP10T3-D25-M12-L35-Z02-H

Ölçü Birimi Sistemi: Metrik | İçten Soğutmalı: Evet | Frezeleme Kategorisi: S-Sistem Yüzey ve Kopya Modüler Parmak Frezeler

Sipariş Kodu Ordering Code	Stok Kodu Item No	Kesici Uç Markası	Kesici Uç Ölçüsü	Kesici Uç Tipi	TDZ	ZEFP	DC mm	LF mm	DCON mm	APMX mm	DCSFMS mm
AEMR-OP10T3-D25-M12-L35-Z02-H	M.06.11.10.02	SMTM	10T3..	QP..	M12	2	25	35	12.5	5	21
AEMR-OP10T3-D32-M16-L43-Z03-H	M.06.11.10.03	SMTM	10T3..	QP..	M16	3	32	43	17	5	29
AEMR-RC10T3-D25-M12-L35-Z03-H	M.06.11.07.03	ZCC	10T3..	RC..	M12	3	25	35	12.5	5	21
AEMR-RC10T3-D32-M16-L43-Z04-H	M.06.11.07.02	ZCC	10T3..	RC..	M16	4	32	43	17	5	29
AEMR-RC10T3-D40-M16-L43-Z05-H	M.06.11.07.01	ZCC	10T3..	RC..	M16	5	40	43	17	5	29
AEMR-RD0702-D15-M08-L23-Z02-H	M.06.11.03.20	ISO	0702	RD..	M08	2	15	23	8.5	3.5	14.75
AEMR-RD0702-D16-M08-L23-Z02-H	M.06.11.03.05	ISO	0702	RD..	M08	2	16	23	8.5	3.5	14.75
AEMR-RD0702-D20-M10-L30-Z04-H	M.06.11.03.25	ISO	0702	RD..	M10	4	20	30	10.5	3.5	18
AEMR-RD0702-D25-M12-L35-Z05-H	M.06.11.03.24	ISO	0702	RD..	M12	5	25	35	12.5	3.5	21
AEMR-RD0702-D30-M16-L42-Z05-H	M.06.11.03.23	ISO	0702	RD..	M16	5	30	42	17	3.5	29
AEMR-RD0702-D32-M16-L43-Z05-H	M.06.11.03.04	ISO	0702	RD..	M16	5	32	43	17	3.5	29
AEMR-RD0702-D35-M16-L42-Z06-H	M.06.11.03.22	ISO	0702	RD..	M16	6	35	42	17	3.5	29
AEMR-RD0702-D42-M16-L43-Z05-H	M.06.11.03.26	ISO	0702	RD..	M16	5	42	43	17	3.5	29
AEMR-RD0702-D42-M16-L43-Z07-H	M.06.11.03.27	ISO	0702	RD..	M16	7	42	43	17	3.5	29
AEMR-RD0802-D16-M08-L23-Z02-H	M.06.11.03.34	ISO	0803	RD..	M08	2	16	23	8.5	4	14.75
AEMR-RD0803-D16-M08-L23-Z02-H	M.06.11.03.32	ISO	0803	RD..	M08	2	16	23	8.5	4	14.75
AEMR-RD0803-D20-M10-L30-Z03-H	M.06.11.03.31	ISO	0803	RD..	M10	3	20	30	10.5	4	18
AEMR-RD0803-D25-M12-L35-Z04-H	M.06.11.03.28	ISO	0803	RD..	M12	4	25	35	12.5	4	21
AEMR-RD08T2-D16-M08-L23-Z02-H	M.06.11.03.33	ISO	08T2	RD..	M08	2	16	23	8.5	4	14.75
AEMR-RD08T2-D20-M10-L30-Z03-H	M.06.11.03.30	ISO	08T2	RD..	M10	3	20	30	10.5	4	18
AEMR-RD08T2-D25-M12-L35-Z04-H	M.06.11.03.29	ISO	08T2	RD..	M12	4	25	35	12.5	4	21
AEMR-RD1003-D20-M10-L30-Z02-H	M.06.11.03.19	ISO	1003	RD..	M10	2	20	30	10.5	5	18
AEMR-RD1003-D25-M12-L35-Z02-H	M.06.11.03.21	ISO	1003	RD..	M12	2	25	35	12.5	5	21
AEMR-RD1003-D25-M12-L35-Z03-H	M.06.11.03.01	ISO	1003	RD..	M12	3	25	35	12.5	5	21
AEMR-RD1003-D30-M16-L43-Z04-H	M.06.11.03.18	ISO	1003	RD..	M16	4	30	43	17	5	29
AEMR-RD1003-D32-M16-L43-Z04-H	M.06.11.03.02	ISO	1003	RD..	M16	4	32	43	17	5	29
AEMR-RD1003-D35-M16-L43-Z04-H	M.06.11.03.15	ISO	1003	RD..	M16	4	35	43	17	5	29
AEMR-RD1003-D40-M16-L43-Z05-H	M.06.11.03.13	ISO	1003	RD..	M16	5	40	43	17	5	29
AEMR-RD1003-D42-M16-L43-Z05-H	M.06.11.03.03	ISO	1003	RD..	M16	5	42	43	17	5	29
AEMR-RD1004-D42-M16-L43-Z05-H	M.06.11.03.44	ISO	1003	RD..	M16	5	42	43	17	5	29
AEMR-RD1204-D32-M16-L43-Z03-H	M.06.11.03.35	ISO	1204	RD..	M16	3	32	43	17	6	29
AEMR-RD1204-D42-M16-L43-Z04-H	M.06.11.03.36	ISO	1204	RD..	M16	4	42	43	17	6	29
AEMR-RD12T3-D24-M12-L35-Z02-H	M.06.11.03.17	ISO	12T3	RD..	M12	2	24	35	12.5	6	21
AEMR-RD12T3-D25-M12-L35-Z02-H	M.06.11.03.16	ISO	12T3	RD..	M12	2	25	35	12.5	6	21
AEMR-RD12T3-D32-M16-L43-Z03-H	M.06.11.03.14	ISO	12T3	RD..	M16	3	32	43	17	6	29
AEMR-RD12T3-D35-M16-L43-Z03-H	M.06.11.03.11	ISO	12T3	RD..	M16	3	35	43	17	6	29

Sipariş Kodu Ordering Code	Stok Kodu Item No	Kesici Uç Markası	Kesici Uç Ölçüsü	Kesici Uç Tipi	TDZ	ZEFP	DC mm	LF mm	DCON mm	APMX mm	DCSFMS mm
AEMR-RD12T3-D35-M16-L43-Z04-H	M.06.11.03.12	ISO	12T3	RD..	M16	4	35	43	17	6	29
AEMR-RD12T3-D40-M16-L43-Z04-H	M.06.11.03.10	ISO	12T3	RD..	M16	4	40	43	17	6	29
AEMR-RD12T3-D42-M16-L43-Z05-H	M.06.11.03.07	ISO	12T3	RD..	M16	5	42	43	17	6	29
AEMR-RD1604-D32-M16-L43-Z02-H	M.06.11.03.06	ISO	1604	RD..	M16	2	32	43	17	8	29
AEMR-RD1604-D40-M16-L43-Z02-H	M.06.11.03.09	ISO	1604	RD..	M16	2	40	43	17	8	29
AEMR-RD1604-D42-M16-L43-Z03-H	M.06.11.03.08	ISO	1604	RD..	M16	3	42	43	17	8	29
AEMR-RP08T2M-D20-M10-L30-Z02-H	M.06.11.04.05	MTSBH	08T2..	RPMT	M10	2	20	30	10.5	4	18
AEMR-RP10T3-D25-M12-L35-Z02-H	M.06.11.04.06	CRTZT	10T3..	RPNX	M12	2	25	35	12.5	5	21
AEMR-RP10T3-D32-M16-L43-Z03-H	M.06.11.04.07	CRTZT	10T3..	RPNX	M16	3	32	43	17	5	29
AEMR-RP10T3M-D25-M12-L35-Z02-H	M.06.11.04.04	MTSBH	10T3..	RPMT	M12	2	25	35	12.5	5	21
AEMR-RP10T3M-D32-M16-L43-Z03-H	M.06.11.04.08	MTSBH	10T3..	RPMT	M16	3	32	43	17	5	29
AEMR-RP1204-D32-M16-L43-Z03-H	M.06.11.04.01	CRTZT	1204..	RPNX	M16	3	32	43	17	6	29
AEMR-RP1204M-D32-M16-L43-Z03-H	M.06.11.04.03	MTSBH	1204..	RPMT	M16	3	32	43	17	6	29
AEMR-RP1204M-D40-M16-L43-Z04-H	M.06.11.04.02	MTSBH	1204..	RPMT	M16	4	40	43	17	6	29
AEMR-RP10T3A-D42-M16-L43-Z05-H	M.19.04	ACHTK	10T3..	RPMW	M16	5	42	43	17	5	29
AEMR-RP10T3A-D32-M16-L43-Z04-H	M.19.03	ACHTK	10T3..	RPMW	M16	4	32	43	17	5	29
AEMR-RD08T2-D16-M10-L23-Z02-H	M.06.11.03.46	ISO	08T2	RD..	M10	2	16	23	10.5	4	18
AEMR-RD07T1-D12-M07-L23-Z02-H	M.06.11.03.45	-	07T1	RD..	M07	2	12	23	7.5	3.5	11.50
AEMR-RY10-D40-M16-L43-Z05-H	M.06.01.31.07	TGTC	1004..	RYMX	M16	5	40	43	17	5	29
AEMR-RY10-D32-M16-L43-Z04-H	M.06.01.31.06	TGTC	1004..	RYMX	M16	4	32	43	17	5	29
AEMR-RP10T3K-D42-M16-L43-Z05-H	M.23.40	KYCR	10T3..	RPMT	M16	5	42	43	17	5	29
AEMR-RP10T3K-D32-M16-L43-Z04-H	M.23.39	KYCR	10T3..	RPMT	M16	4	32	43	17	5	29
AEMR-RD10TSE-D35-M16-L40-Z05-H	M.06.11.03.47	-	-	-	M16	5	35	40	17	-	29
AEMR-RD10TSE-D20-M10-L28-Z02-H	M.23.59	-	-	-	M10	2	20	28	10.5	-	18
AEMR-RD10T3-D32-M16-L45-Z04-H	M.06.11.03.52	ISO	1003	RD..	M16	4	32	45	17	5	29
AEMR-RD10T3-D25-M12-L35-Z03-H	M.06.11.03.51	ISO	1003	RD..	M12	3	25	35	12.5	5	21
AEMR-RD1004-D32-M16-L43-Z04-H	M.06.11.03.50	ISO	1003	RD..	M16	4	32	43	17	5	29
AEMR-RD1004-D25-M12-L35-Z03-H	M.06.11.03.49	ISO	1003	RD..	M12	3	25	35	12.5	5	21
AEMR-RY12-D40-M16-L43-Z03-H	M.06.01.31.24	TGTC	1205..	RYMX	M16	3	40	43	17	6	29
AEMR-RY12-D32-M16-L43-Z03-H	M.06.01.31.23	TGTC	1205..	RYMX	M16	3	32	43	17	6	29
AEMR-RD1204-D25-M12-L35-Z02-H	M.06.11.03.64	ISO	1204	RD..	M12	2	25	35	12.5	6	21
AEMR-RD10T3-D42-M16-L43-Z05-H	M.06.11.03.62	ISO	1003	RD..	M16	5	42	43	17	5	29
AEMR-RD1204-D40-M16-L43-Z04-H	M.06.11.03.65	ISO	1204	RD..	M16	4	40	43	17	6	29
AEMR-RD10T3-D35-M16-L43-Z04-H	M.06.11.03.69	ISO	1003	RD..	M16	4	35	43	17	5	29
AEMR-RY10-D25-M12-L43-Z03-H	M.06.01.31.05	TGTC	1004..	RYMX	M12	3	25	43	12.5	5	21

TDZ = Diş Çapı Boyutu · ZEFP = Kesici Uç Sayısı · DC = Kesme Çapı · LF = Fonksiyonel Uzunluk · DCON = Bağlantı Çapı · APMX = Maksimum Kesme Derinliği · DCSFMS = Makine Tarafı Temas Yüzeyi Çapı

Yedek Parçalar / Spare Parts: 4015-M3.5X9 TORX VİDA · 80-T15 TORK ANAHTARI · 4015-M4X9 TORX VİDA · 3008-M2.5X6 TORX VİDA · 82-T08 TORX ANAHTARI · 3008-M3X6 TORX VİDA · 3008-M3X8 TORX VİDA · 4515-M4X8 TORX VİDA · 4015-M4.5X11 TORX VİDA · 4010-M3X8 TORX VİDA · 82-T10 TORX ANAHTARI · 4015-M3.5X8 TORX VİDA