



Takım Kodu *Ordering Code* *Код для заказа*	Stok *Stock* *Наличие*		Takım Ölçüleri (mm) *Dimension (mm)* *Размеры (мм)*						Kesici Uç *Insert* *Пластина*	Yedek Parçaları / *Spare Parts* / *Запасные части*					
										Sıkma Vidası *Screw* *Зажимной винт*	Altlık *Shim* *Опорная пластина*	Altlık Vidası *Shim Screw* *Винт опорной пластины*	Baskı Parçası *Wedge Clamp* *Прижим*	Baskı Vidası *Clamp Screw* *Зажимной винт*	Tork Anahtar *Torx Key* *Torx Ключ*
	R	L	D	D1	L	L1	F	D min						
SIR/L S12X05H 06	●	○	12	05	100	15	4.3	6.4	**06 IR/L**	3006-M2x4	-	-	-	-	80-T06
SIR/L S16X07M 08	●	●	16	07	150	18	5.3	7.8	**08 IR/L**	3007-M2.2x5	-	-	-	-	80-T07
SIR/L S10H 11	●	●	10	10	100	-	7.4	12							
SIR/L S12K 11	●	●	12	12	125	-	8.4	16							
SIR/L S16X10M 11	●	●	16	10	150	25	7.4	12	**11 IR/L**	4008-M2.5x6	-	-	-	-	80-T08
SIR/L S16X13M 11	●	●	16	13	150	32	8.9	15							
SIR/L S16M 11	●	●	16	16	150	-	11.7	19							
SIR/L S16X13M 16	●	●	16	13	150	32	10.2	16		4015-M3.5x9					
SIR/L S16M 16	●	●	16	16	150	-	11.7	19		4015-M3.5x11	-	-	-	-	
SIR/L S20X16P 16	●	●	20	16	170	40	11.7	19							
SIR/L S20P 16	●	●	20	20	170	-	13.7	24	**16 IR/L**						
SIR/L S25R 16C	●	●	25	25	200	-	16.2	29	**(0.35 - 3)**	4015-M3.5x14		AAV-08-M3.5x8			80-T15
SIR/L S32S 16C	●	●	32	32	250	-	19.7	36	**ISO METRIC**						
SIR/L S40T 16C	●	●	40	40	300	-	23.7	44		4015-M3.5x14	AATN-2-0020	AAV-06-M3.5x11	ACK-05	4015-M4x11	
SIR/L S50U 16C	●	●	50	50	350	-	28.7	54							
SIR/L S20P 22	●	●	20	20	170	-	15.7	24		4020-M4.5x12	-	-	-	-	
SIR/L S25R 22C	●	●	25	25	200	-	18.1	29	**22 IR/L**			AAV-10-M4.5x8			
SIR/L S32S 22C	●	●	32	32	250	-	21.6	38	**(3.5 - 4.5)**						80-T20
SIR/L S40T 22C	●	●	40	40	300	-	25.6	46	**ISO METRIC**	1020-M4.5x16	AATN-2-0004	AAV-07-M4.5x13	ACK-05	4015-M4x11	
SIR/L S50U 22C	●	●	50	50	350	-	30.6	58							
SIR/L S25R 16C-T	●	●	25	25	200	-	16.2	29	**16 IR/L (1.5-3 TR)**	4015-M3.5x14	-	-			80-T15
SIR/L S32S 16C-T	●	●	32	32	250	-	19.7	36							
SIR/L S25R 22C-T	●	●	25	25	200	-	18.1	29	**22 IR/L (4-6 TR)**	1020-M4.5x16	-	-			80-T20
SIR/L S32S 22C-T	●	●	32	32	250	-	21.6	38							