



### 1 Tam oturma sağlayan, ayarlanabilir bant

### 2 Takviyeli bant uçları

– bantı güçlendirir; çok yüksek mekanik yüklere maruz kaldığında tutturma kısımlarını kopmaya veya gevsemeye karşı korur

### 3 Opsiyon olarak kauçuk profil ile temin edilir

– Klips ve kelepçe fiğstürü arasındaki kapatıcının formunda iyileştirme  
– sönümleme

## DIN 3016 uyumlu boru sabitleme kelepçeleri

NORMAFIX® RS/RSGU boru sabitleme kelepçeleri her türlü sıkıştırma/sabitleme ve tutturma uygulamalarında kullanılır: boru, kablo, kablo demeti, kablo koruma boruları, hortum ve başka türden hatlar.



### Başlıca avantajlar

- Kolay kurulum ve emniyetli sıkıştırma
- Çok yüksek mekanik yüklere uygun, takviyeli bant uçları
- Lastik profil titreşim ve su sızıntılarına karşı korur, ses emicidir ve temas korozyonuna karşı koruyucudur.

### Kullanım Alanları

- Makine yapım
- Beyaz eşya
- Kimya endüstrisi
- Sulama sistemleri
- Gemi imalatı
- Yiyecek-içecek endüstrisi
- Demiryolu endüstrisi
- Tarım makineleri
- İnşaat makineleri
- Motor imalatı
- Pompa ve filtre
- Maden endüstrisi

### Malzemeler

W1	W2	W3	W4	W5
x		x*	x*	x

\*İstek üzerine W3 ve W4

### Kauçuk profil

#### EPDM PROFILIN MALZEME ÖZELLİKLERİ

Malzeme özellikleri		EPDM lastik profil
Gerilme mukavemeti [N/mm <sup>2</sup> ]		Min. 8
Kopma esnemesi [%]		350
Shore sertliği A		70 ± 5
Sıcaklık [°C]		-40 ila +120
Direnç seviyesi:	Hava/Ozon	Çok iyi
	Eskime/UV	Çok iyi
	Yakıt depolama	Uygun değil
	Yağ ve gres içinde tutma	Uygun değil
	Alkol	İyi
	Asit	İyi
	Alkali	İyi

İstek üzerine silikonlu lastik profil de temin edilir.

### Cıvatalar

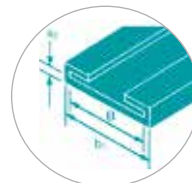
Cıvata ve somunlar teslimat kapsamında değildir.

Önerdiğimiz cıvatalar:

12mm bant genişliğinde NORMAFIX® RSGU için: M5 cıvata

15mm bant genişliğinde NORMAFIX® RSGU için: M6 cıvata

20mm bant genişliğinde NORMAFIX® RSGU için: M8 cıvata



B = kelepçe bant genişliği

b<sub>1</sub> = genişlik mm

s<sub>2</sub> = malzeme kalınlığı mm

## Teknik veriler ve Sipariş bilgileri

## NORMAFIX® RSGU 1

Bant genişliği	Adı	Sıkma Aralığı		h1 <sup>2</sup> ~	b1	s2	W1 Ürün No.	W5 Ürün No.
		mm	inç					
12	RSGU1. 6/12	6	1/4"	8,0+	15,0	1,2	0941 8912 006	0941 7712 006
	RSGU1. 8/12	8	5/16"	8,0+	15,0	1,2	0941 8912 008	0941 7712 008
	RSGU1. 10/12	10	3/8"	8,0+	15,0	1,2	0941 8912 010	0941 7712 010
	RSGU1. 12/12	12	1/2"	8,0+	15,0	1,2	0941 8912 012	0941 7712 012
	RSGU1. 13/12	13	1/2"	8,0+	15,0	1,2	0941 8912 013	0941 7712 013
	RSGU1. 14/12	14	9/16"	8,0+	15,0	1,2	0941 8912 014	0941 7712 014
	RSGU1. 15/12	15	5/8"	8,0+	15,0	1,2	0941 8912 015	0941 7712 015
	RSGU1. 16/12	16	5/8"	8,0+	15,0	1,2	0941 8912 016	0941 7712 016
	RSGU1. 18/12	18	3/4"	8,0+	15,0	1,2	0941 8912 018	0941 7712 018
	RSGU1. 19/12	19	3/4"	8,0+	15,0	1,2	0941 8912 019	0941 7712 019
	RSGU1. 20/12	20	13/16"	8,0+	15,0	1,2	0941 8912 020	0941 7712 020
	RSGU1. 21/12	21	13/16"	8,0+	15,0	1,2	0941 8912 021	0941 7712 021
RSGU1. 22/12	22	7/8"	8,0+	15,0	1,2	0941 8912 022	0941 7712 022	
15	RSGU1. 6/15	6	1/4"	11,2+	18,5	1,5	0941 8915 006	0941 7715 006
	RSGU1. 8/15	8	5/16"	11,2+	18,5	1,5	0941 8915 008	0941 7715 008
	RSGU1. 10/15	10	3/8"	11,2+	18,5	1,5	0941 8915 010	0941 7715 010
	RSGU1. 12/15	12	1/2"	11,2+	18,5	1,5	0941 8915 012	0941 7715 012
	RSGU1. 13/15	13	1/2"	11,2+	18,5	1,5	0941 8915 013	0941 7715 013
	RSGU1. 14/15	14	9/16"	11,2+	18,5	1,5	0941 8915 014	0941 7715 014
	RSGU1. 15/15	15	5/8"	11,2+	18,5	1,5	0941 8915 015	0941 7715 015
	RSGU1. 16/15	16	5/8"	11,2+	18,5	1,5	0941 8915 016	0941 7715 016
	RSGU1. 18/15	18	3/4"	11,2+	18,5	1,5	0941 8915 018	0941 7715 018
	RSGU1. 19/15	19	3/4"	11,2+	18,5	1,5	0941 8915 019	0941 7715 019
	RSGU1. 20/15	20	13/16"	11,2+	18,5	1,5	0941 8915 020	0941 7715 020
	RSGU1. 21/15	21	13/16"	11,2+	18,5	1,5	0941 8915 021	0941 7715 021
	RSGU1. 22/15	22	7/8"	11,2+	18,5	1,5	0941 8915 022	0941 7715 022
	RSGU1. 23/15	23	7/8"	11,2+	18,5	1,5	0941 8915 023	0941 7715 023
	RSGU1. 25/15	25	1"	11,2+	18,5	1,5	0941 8915 025	0941 7715 025
	RSGU1. 26/15	26	11/16"	11,2+	18,5	1,5	0941 8915 026	0941 7715 026
	RSGU1. 28/15	28	11/8"	11,2+	18,5	1,5	0941 8915 028	0941 7715 028
	RSGU1. 30/15	30	13/16"	11,2+	18,5	1,5	0941 8915 030	0941 7715 030
RSGU1. 32/15	32	11/4"	11,2+	18,5	1,5	0941 8915 032	0941 7715 032	
RSGU1. 34/15	34	15/16"	11,2+	18,5	1,5	0941 8915 034	0941 7715 034	
RSGU1. 35/15	35	13/8"	11,2+	18,5	1,5	0941 8915 035	0941 7715 035	
20	RSGU1. 10/20	10	3/8"	14,5+	25,0	2,0	0941 8920 010	0941 7720 010
	RSGU1. 12/20	12	1/2"	14,5+	25,0	2,0	0941 8920 012	0941 7720 012
	RSGU1. 13/20	13	1/2"	14,5+	25,0	2,0	0941 8920 013	0941 7720 013
	RSGU1. 14/20	14	9/16"	14,5+	25,0	2,0	0941 8920 014	0941 7720 014
	RSGU1. 15/20	15	5/8"	14,5+	25,0	2,0	0941 8920 015	0941 7720 015
	RSGU1. 16/20	16	5/8"	14,5+	25,0	2,0	0941 8920 016	0941 7720 016
	RSGU1. 18/20	18	3/4"	14,5+	25,0	2,0	0941 8920 018	0941 7720 018
	RSGU1. 19/20	19	3/4"	14,5+	25,0	2,0	0941 8920 019	0941 7720 019
	RSGU1. 20/20	20	13/16"	14,5+	25,0	2,0	0941 8920 020	0941 7720 020
	RSGU1. 22/20	22	7/8"	14,5+	25,0	2,0	0941 8920 022	0941 7720 022
	RSGU1. 23/20	23	7/8"	14,5+	25,0	2,0	0941 8920 023	0941 7720 023
	RSGU1. 24/20	24	15/16"	14,5+	25,0	2,0	0941 8920 024	0941 7720 024
	RSGU1. 25/20	25	1"	14,5+	25,0	2,0	0941 8920 025	0941 7720 025
	RSGU1. 28/20	28	11/8"	14,5+	25,0	2,0	0941 8920 028	0941 7720 028
	RSGU1. 30/20	30	13/16"	14,5+	25,0	2,0	0941 8920 030	0941 7720 030
	RSGU1. 32/20	32	11/4"	14,5+	25,0	2,0	0941 8920 032	0941 7720 032
RSGU1. 34/20	34	15/16"	14,5+	25,0	2,0	0941 8920 034	0941 7720 034	
RSGU1. 35/20	35	13/8"	14,5+	25,0	2,0	0941 8920 035	0941 7720 035	
RSGU1. 36/20	36	17/16"	14,5+	25,0	2,0	0941 8920 036	0941 7720 036	
RSGU1. 38/20	38	11/2"	14,5+	25,0	2,0	0941 8920 038	0941 7720 038	
RSGU1. 40/20	40	19/16"	14,5+	25,0	2,0	0941 8920 040	0941 7720 040	

Bant genişlikleri standart olarak 9 mm ve 25 mm'dir  
İstek üzerine ek çaplarda temin edilir  
İstek üzerine alternatif lastik profil (örneğin silikon) temin edilir

## RSGU 0



## NORMAFIX® RSGU 0

Bant genişliği	Adı	Sıkma aralıkları		h1 <sup>2</sup> ~	b1	s2	W1 Ürün No.	W5 Ürün No.
		mm	inç					
12	RSGU. 6/12	6	1/4"	8,0+	15,0	1,2	0940 8912 006	0940 7712 006
	RSGU. 8/12	8	5/16"	8,0+	15,0	1,2	0940 8912 008	0940 7712 008
	RSGU. 10/12	10	3/8"	8,0+	15,0	1,2	0940 8912 010	0940 7712 010
	RSGU. 12/12	12	1/2"	8,0+	15,0	1,2	0940 8912 012	0940 7712 012
	RSGU. 13/12	13	1/2"	8,0+	15,0	1,2	0940 8912 013	0940 7712 013
	RSGU. 14/12	14	9/16"	8,0+	15,0	1,2	0940 8912 014	0940 7712 014
	RSGU. 15/12	15	5/8"	8,0+	15,0	1,2	0940 8912 015	0940 7712 015
	RSGU. 16/12	16	5/8"	8,0+	15,0	1,2	0940 8912 016	0940 7712 016
	RSGU. 18/12	18	3/4"	8,0+	15,0	1,2	0940 8912 018	0940 7712 018
	RSGU. 19/12	19	3/4"	8,0+	15,0	1,2	0940 8912 019	0940 7712 019
	RSGU. 20/12	20	13/16"	8,0+	15,0	1,2	0940 8912 020	0940 7712 020
	RSGU. 21/12	21	13/16"	8,0+	15,0	1,2	0940 8912 021	0940 7712 021
RSGU. 22/12	22	7/8"	8,0+	15,0	1,2	0940 8912 022	0940 7712 022	
15	RSGU. 6/15	6	1/4"	11,2+	18,5	1,5	0940 8915 006	0940 7715 006
	RSGU. 8/15	8	5/16"	11,2+	18,5	1,5	0940 8915 008	0940 7715 008
	RSGU. 10/15	10	3/8"	11,2+	18,5	1,5	0940 8915 010	0940 7715 010
	RSGU. 12/15	12	1/2"	11,2+	18,5	1,5	0940 8915 012	0940 7715 012
	RSGU. 13/15	13	1/2"	11,2+	18,5	1,5	0940 8915 013	0940 7715 013
	RSGU. 14/15	14	9/16"	11,2+	18,5	1,5	0940 8915 014	0940 7715 014
	RSGU. 15/15	15	5/8"	11,2+	18,5	1,5	0940 8915 015	0940 7715 015
	RSGU. 16/15	16	5/8"	11,2+	18,5	1,5	0940 8915 016	0940 7715 016
	RSGU. 18/15	18	3/4"	11,2+	18,5	1,5	0940 8915 018	0940 7715 018
	RSGU. 19/15	19	3/4"	11,2+	18,5	1,5	0940 8915 019	0940 7715 019
	RSGU. 20/15	20	13/16"	11,2+	18,5	1,5	0940 8915 020	0940 7715 020
	RSGU. 21/15	21	13/16"	11,2+	18,5	1,5	0940 8915 021	0940 7715 021
	RSGU. 22/15	22	7/8"	11,2+	18,5	1,5	0940 8915 022	0940 7715 022
	RSGU. 23/15	23	7/8"	11,2+	18,5	1,5	0940 8915 023	0940 7715 023
	RSGU. 25/15	25	1"	11,2+	18,5	1,5	0940 8915 025	0940 7715 025
	RSGU. 26/15	26	11/16"	11,2+	18,5	1,5	0940 8915 026	0940 7715 026
	RSGU. 28/15	28	11/8"	11,2+	18,5	1,5	0940 8915 028	0940 7715 028
RSGU. 30/15	30	13/16"	11,2+	18,5	1,5	0940 8915 030	0940 7715 030	
RSGU. 32/15	32	11/4"	11,2+	18,5	1,5	0940 8915 032	0940 7715 032	
RSGU. 34/15	34	15/16"	11,2+	18,5	1,5	0940 8915 034	0940 7715 034	
RSGU. 35/15	35	13/8"	11,2+	18,5	1,5	0940 8915 035	0940 7715 035	
20	RSGU. 10/20	10	3/8"	14,5+	25,0	2,0	0940 8920 010	0940 7720 010
	RSGU. 12/20	12	1/2"	14,5+	25,0	2,0	0940 8920 012	0940 7720 012
	RSGU. 13/20	13	1/2"	14,5+	25,0	2,0	0940 8920 013	0940 7720 013
	RSGU. 14/20	14	9/16"	14,5+	25,0	2,0	0940 8920 014	0940 7720 014
	RSGU. 15/20	15	5/8"	14,5+	25,0	2,0	0940 8920 015	0940 7720 015
	RSGU. 16/20	16	5/8"	14,5+	25,0	2,0	0940 8920 016	0940 7720 016
	RSGU. 18/20	18	3/4"	14,5+	25,0	2,0	0940 8920 018	0940 7720 018
	RSGU. 19/20	19	3/4"	14,5+	25,0	2,0	0940 8920 019	0940 7720 019
	RSGU. 20/20	20	13/16"	14,5+	25,0	2,0	0940 8920 020	0940 7720 020
	RSGU. 22/20	22	7/8"	14,5+	25,0	2,0	0940 8920 022	0940 7720 022
	RSGU. 23/20	23	7/8"	14,5+	25,0	2,0	0940 8920 023	0940 7720 023
	RSGU. 24/20	24	15/16"	14,5+	25,0	2,0	0940 8920 024	0940 7720 024
	RSGU. 25/20	25	1"	14,5+	25,0	2,0	0940 8920 025	0940 7720 025
	RSGU. 28/20	28	11/8"	14,5+	25,0	2,0	0940 8920 028	0940 7720 028
	RSGU. 30/20	30	13/16"	14,5+	25,0	2,0	0940 8920 030	0940 7720 030
	RSGU. 32/20	32	11/4"	14,5+	25,0	2,0	0940 8920 032	0940 7720 032
RSGU. 34/20	34	15/16"	14,5+	25,0	2,0	0940 8920 034	0940 7720 034	
RSGU. 35/20	35	13/8"	14,5+	25,0	2,0	0940 8920 035	0940 7720 035	
RSGU. 36/20	36	17/16"	14,5+	25,0	2,0	0940 8920 036	0940 7720 036	
RSGU. 38/20	38	11/2"	14,5+	25,0	2,0	0940 8920 038	0940 7720 038	
RSGU. 40/20	40	19/16"	14,5+	25,0	2,0	0940 8920 040	0940 7720 040	

Bant genişlikleri standart olarak 9 mm ve 25 mm'dir  
İstek üzerine ek çaplarda temin edilir  
İstek üzerine alternatif lastik profil (örneğin silikon) temin edilir

## RSGU 2



## NORMAFIX® RSGU 2

Bant genişliği	Adı	Sıkma aralıkları		h1 <sup>2</sup> ~	b1	s2	W1 Ürün No.	W5 Ürün No.
		mm	inç					
12	RSGU2. 6/12	6	1/4"	8,0+	15,0	1,2	0942 8912 006	0942 7712 006
	RSGU2. 8/12	8	5/16"	8,0+	15,0	1,2	0942 8912 008	0942 7712 008
	RSGU2. 10/12	10	3/8"	8,0+	15,0	1,2	0942 8912 010	0942 7712 010
	RSGU2. 12/12	12	1/2"	8,0+	15,0	1,2	0942 8912 012	0942 7712 012
	RSGU2. 13/12	13	1/2"	8,0+	15,0	1,2	0942 8912 013	0942 7712 013
	RSGU2. 14/12	14	9/16"	8,0+	15,0	1,2	0942 8912 014	0942 7712 014
	RSGU2. 15/12	15	5/8"	8,0+	15,0	1,2	0942 8912 015	0942 7712 015
	RSGU2. 16/12	16	5/8"	8,0+	15,0	1,2	0942 8912 016	0942 7712 016
	RSGU2. 18/12	18	3/4"	8,0+	15,0	1,2	0942 8912 018	0942 7712 018
	RSGU2. 19/12	19	3/4"	8,0+	15,0	1,2	0942 8912 019	0942 7712 019
	RSGU2. 20/12	20	13/16"	8,0+	15,0	1,2	0942 8912 020	0942 7712 020
	RSGU2. 21/12	21	13/16"	8,0+	15,0	1,2	0942 8912 021	0942 7712 021
RSGU2. 22/12	22	7/8"	8,0+	15,0	1,2	0942 8912 022	0942 7712 022	
15	RSGU2. 6/15	6	1/4"	11,2+	18,5	1,5	0942 8915 006	0942 7715 006
	RSGU2. 8/15	8	5/16"	11,2+	18,5	1,5	0942 8915 008	0942 7715 008
	RSGU2. 10/15	10	3/8"	11,2+	18,5	1,5	0942 8915 010	0942 7715 010
	RSGU2. 12/15	12	1/2"	11,2+	18,5	1,5	0942 8915 012	0942 7715 012
	RSGU2. 13/15	13	1/2"	11,2+	18,5	1,5	0942 8915 013	0942 7715 013
	RSGU2. 14/15	14	9/16"	11,2+	18,5	1,5	0942 8915 014	0942 7715 014
	RSGU2. 15/15	15	5/8"	11,2+	18,5	1,5	0942 8915 015	0942 7715 015
	RSGU2. 16/15	16	5/8"	11,2+	18,5	1,5	0942 8915 016	0942 7715 016
	RSGU2. 18/15	18	3/4"	11,2+	18,5	1,5	0942 8915 018	0942 7715 018
	RSGU2. 19/15	19	3/4"	11,2+	18,5	1,5	0942 8915 019	0942 7715 019
	RSGU2. 20/15	20	13/16"	11,2+	18,5	1,5	0942 8915 020	0942 7715 020
	RSGU2. 21/15	21	13/16"	11,2+	18,5	1,5	0942 8915 021	0942 7715 021
	RSGU2. 22/15	22	7/8"	11,2+	18,5	1,5	0942 8915 022	0942 7715 022
	RSGU2. 23/15	23	7/8"	11,2+	18,5	1,5	0942 8915 023	0942 7715 023
	RSGU2. 25/15	25	1"	11,2+	18,5	1,5	0942 8915 025	0942 7715 025
	RSGU2. 26/15	26	11/16"	11,2+	18,5	1,5	0942 8915 026	0942 7715 026
	RSGU2. 28/15	28	11/8"	11,2+	18,5	1,5	0942 8915 028	0942 7715 028
	RSGU2. 30/15	30	13/16"	11,2+	18,5	1,5	0942 8915 030	0942 7715 030
RSGU2. 32/15	32	11/4"	11,2+	18,5	1,5	0942 8915 032	0942 7715 032	
RSGU2. 34/15	34	15/16"	11,2+	18,5	1,5	0942 8915 034	0942 7715 034	
RSGU2. 35/15	35	13/8"	11,2+	18,5	1,5	0942 8915 035	0942 7715 035	
20	RSGU2. 10/20	10	3/8"	14,5+	25,0	2,0	0942 8920 010	0942 7720 010
	RSGU2. 12/20	12	1/2"	14,5+	25,0	2,0	0942 8920 012	0942 7720 012
	RSGU2. 13/20	13	1/2"	14,5+	25,0	2,0	0942 8920 013	0942 7720 013
	RSGU2. 14/20	14	9/16"	14,5+	25,0	2,0	0942 8920 014	0942 7720 014
	RSGU2. 15/20	15	5/8"	14,5+	25,0	2,0	0942 8920 015	0942 7720 015
	RSGU2. 16/20	16	5/8"	14,5+	25,0	2,0	0942 8920 016	0942 7720 016
	RSGU2. 18/20	18	3/4"	14,5+	25,0	2,0	0942 8920 018	0942 7720 018
	RSGU2. 19/20	19	3/4"	14,5+	25,0	2,0	0942 8920 019	0942 7720 019
	RSGU2. 20/20	20	13/16"	14,5+	25,0	2,0	0942 8920 020	0942 7720 020
	RSGU2. 22/20	22	7/8"	14,5+	25,0	2,0	0942 8920 022	0942 7720 022
	RSGU2. 23/20	23	7/8"	14,5+	25,0	2,0	0942 8920 023	0942 7720 023
	RSGU2. 24/20	24	15/16"	14,5+	25,0	2,0	0942 8920 024	0942 7720 024
	RSGU2. 25/20	25	1"	14,5+	25,0	2,0	0942 8920 025	0942 7720 025
	RSGU2. 28/20	28	11/8"	14,5+	25,0	2,0	0942 8920 028	0942 7720 028
	RSGU2. 30/20	30	13/16"	14,5+	25,0	2,0	0942 8920 030	0942 7720 030
	RSGU2. 32/20	32	11/4"	14,5+	25,0	2,0	0942 8920 032	0942 7720 032
	RSGU2. 34/20	34	15/16"	14,5+	25,0	2,0	0942 8920 034	0942 7720 034
	RSGU2. 35/20	35	13/8"	14,5+	25,0	2,0	0942 8920 035	0942 7720 035
RSGU2. 36/20	36	17/16"	14,5+	25,0	2,0	0942 8920 036	0942 7720 036	
RSGU2. 38/20	38	11/2"	14,5+	25,0	2,0	0942 8920 038	0942 7720 038	
RSGU2. 40/20	40	19/16"	14,5+	25,0	2,0	0942 8920 040	0942 7720 040	

Bant genişlikleri standart olarak 9 mm ve 25 mm'dir  
İstek üzerine ek çaplarda temin edilir  
İstek üzerine alternatif lastik profil (örneğin silikon) temin edilir

**RSGUV 1**

**NORMAFIX®** RSGUV 1 hortum üzerinde önceden konumlandırılabilir. Son montaj öncesinde stoklanması veya taşınması gerekiyorsa, kilitleme cihazı RSGUV 1'i güvenli bir şekilde yerinde tutar.

RSGU 1 ile aynı boyutlarda, 15 ve 20 mm bant genişliklerinde mevcuttur. Bu sistem ancak özel aletle fiksede edilebilir.

**Başlıca avantajlar**

- Hortum üzerinde güvenli ön montaj
- Kullanım veya taşımada kelepçe yanlışlıkla açılmaz

**Malzemeler**

W1, W3, W4, W5

**YENİ**

Sayfa 198'e bakın.

## RS 0



## NORMAFIX® RS 0

Bant genişliği	Adı	Sıkma aralıkları		d	h12 ~	l	s	W1 Ürün No.	W5 Ürün No.
		mm	inç						
12	RS 0. 6/12	6	1/4"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 006	0410 7712 006
	RS 0. 8/12	8	5/16"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 008	0410 7712 008
	RS 0. 10/12	10	3/8"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 010	0410 7712 010
	RS 0. 12/12	12	1/2"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 012	0410 7712 012
	RS 0. 13/12	13	1/2"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 013	0410 7712 013
	RS 0. 14/12	14	9/16"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 014	0410 7712 014
	RS 0. 15/12	15	5/8"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 015	0410 7712 015
	RS 0. 16/12	16	5/8"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 016	0410 7712 016
	RS 0. 18/12	18	3/4"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 018	0410 7712 018
	RS 0. 19/12	19	3/4"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 019	0410 7712 019
	RS 0. 20/12	20	13/16"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 020	0410 7712 020
	RS 0. 21/12	21	13/16"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 021	0410 7712 021
RS 0. 22/12	22	7/8"	5,3 (M5)	6,8+	5,0	0,5	0410 8912 022	0410 7712 022	
15	RS 0. 6/15	6	1/4"	6,4 (M6)	9,7+	6,0	0,6	0410 8915 006	0410 7715 006
	RS 0. 8/15	8	5/16"	6,4 (M6)	9,7+	6,0	0,6	0410 8915 008	0410 7715 008
	RS 0. 10/15	10	3/8"	6,4 (M6)	9,7+	6,0	0,6	0410 8915 010	0410 7715 010
	RS 0. 12/15	12	1/2"	6,4 (M6)	9,7+	6,0	0,6	0410 8915 012	0410 7715 012
	RS 0. 13/15	13	1/2"	6,4 (M6)	9,7+	6,0	0,6	0410 8915 013	0410 7715 013
	RS 0. 14/15	14	9/16"	6,4 (M6)	9,7+	6,0	0,6	0410 8915 014	0410 7715 014
	RS 0. 15/15	15	5/8"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 015	0410 7715 015
	RS 0. 16/15	16	5/8"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 016	0410 7715 016
	RS 0. 18/15	18	3/4"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 018	0410 7715 018
	RS 0. 19/15	19	3/4"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 019	0410 7715 019
	RS 0. 20/15	20	13/16"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 020	0410 7715 020
	RS 0. 21/15	21	13/16"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 021	0410 7715 021
	RS 0. 22/15	22	7/8"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 022	0410 7715 022
	RS 0. 23/15	23	7/8"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 023	0410 7715 023
	RS 0. 25/15	25	1"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 025	0410 7715 025
	RS 0. 26/15	26	11/16"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 026	0410 7715 026
	RS 0. 28/15	28	11/8"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 028	0410 7715 028
	RS 0. 30/15	30	13/16"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 030	0410 7715 030
RS 0. 32/15	32	11/4"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 032	0410 7715 032	
RS 0. 34/15	34	15/16"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 034	0410 7715 034	
RS 0. 35/15	35	13/8"	6,4 (M6)	9,7+	6,0	0,8	0410 8915 035	0410 7715 035	
20	RS 0. 10/20	10	3/8"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 010	0410 7720 010
	RS 0. 12/20	12	1/2"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 012	0410 7720 012
	RS 0. 13/20	13	1/2"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 013	0410 7720 013
	RS 0. 14/20	14	9/16"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 014	0410 7720 014
	RS 0. 15/20	15	5/8"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 015	0410 7720 015
	RS 0. 16/20	16	5/8"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 016	0410 7720 016
	RS 0. 18/20	18	3/4"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 018	0410 7720 018
	RS 0. 19/20	19	3/4"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 019	0410 7720 019
	RS 0. 20/20	20	13/16"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 020	0410 7720 020
	RS 0. 22/20	22	7/8"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 022	0410 7720 022
	RS 0. 23/20	23	7/8"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 023	0410 7720 023
	RS 0. 24/20	24	15/16"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 024	0410 7720 024
	RS 0. 25/20	25	1"	8,4 (M8)	12,5+	8,5	0,8	0410 8920 025	0410 7720 025
	RS 0. 28/20	28	11/8"	8,4 (M8)	12,5+	8,5	1,0	0410 8920 028	0410 7720 028
	RS 0. 30/20	30	13/16"	8,4 (M8)	12,5+	8,5	1,0	0410 8920 030	0410 7720 030
	RS 0. 32/20	32	11/4"	8,4 (M8)	12,5+	8,5	1,0	0410 8920 032	0410 7720 032
	RS 0. 34/20	34	15/16"	8,4 (M8)	12,5+	8,5	1,0	0410 8920 034	0410 7720 034
	RS 0. 35/20	35	13/8"	8,4 (M8)	12,5+	8,5	1,0	0410 8920 035	0410 7720 035
RS 0. 36/20	36	17/16"	8,4 (M8)	12,5+	8,5	1,0	0410 8920 036	0410 7720 036	
RS 0. 38/20	38	11/2"	8,4 (M8)	12,5+	8,5	1,0	0410 8920 038	0410 7720 038	
RS 0. 40/20	40	19/16"	8,4 (M8)	12,5+	8,5	1,0	0410 8920 040	0410 7720 040	

Bant genişlikleri standart olarak 9 mm ve 25 mm'dir  
İstek üzerine ek çaplarda temin edilir  
İstek üzerine alternatif lastik profil (örneğin silikon) temin edilir

## RS 1



## NORMAFIX® RS 1

Bant genişliği	Adı	Sıkma aralıkları		d	h1 <sup>2</sup> ~	l	s	W1 Ürün No.	W5 Ürün No.
		mm	inç						
12	RS 1. 6/12	6	1/4"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 006	0411 7712 006
	RS 1. 8/12	8	5/16"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 008	0411 7712 008
	RS 1. 10/12	10	3/8"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 010	0411 7712 010
	RS 1. 12/12	12	1/2"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 012	0411 7712 012
	RS 1. 13/12	13	1/2"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 013	0411 7712 013
	RS 1. 14/12	14	9/16"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 014	0411 7712 014
	RS 1. 15/12	15	5/8"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 015	0411 7712 015
	RS 1. 16/12	16	5/8"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 016	0411 7712 016
	RS 1. 18/12	18	3/4"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 018	0411 7712 018
	RS 1. 19/12	19	3/4"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 019	0411 7712 019
	RS 1. 20/12	20	13/16"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 020	0411 7712 020
	RS 1. 21/12	21	13/16"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 021	0411 7712 021
RS 1. 22/12	22	7/8"	5.3 (M5)	6,8+	5,0	0,5	0411 8912 022	0411 7712 022	
15	RS 1. 6/15	6	1/4"	6.4 (M6)	9,7+	6,0	0,6	0411 8915 006	0411 7715 006
	RS 1. 8/15	8	5/16"	6.4 (M6)	9,7+	6,0	0,6	0411 8915 008	0411 7715 008
	RS 1. 10/15	10	3/8"	6.4 (M6)	9,7+	6,0	0,6	0411 8915 010	0411 7715 010
	RS 1. 12/15	12	1/2"	6.4 (M6)	9,7+	6,0	0,6	0411 8915 012	0411 7715 012
	RS 1. 13/15	13	1/2"	6.4 (M6)	9,7+	6,0	0,6	0411 8915 013	0411 7715 013
	RS 1. 14/15	14	9/16"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 014	0411 7715 014
	RS 1. 15/15	15	5/8"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 015	0411 7715 015
	RS 1. 16/15	16	5/8"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 016	0411 7715 016
	RS 1. 18/15	18	3/4"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 018	0411 7715 018
	RS 1. 19/15	19	3/4"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 019	0411 7715 019
	RS 1. 20/15	20	13/16"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 020	0411 7715 020
	RS 1. 21/15	21	13/16"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 021	0411 7715 021
	RS 1. 22/15	22	7/8"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 022	0411 7715 022
	RS 1. 23/15	23	7/8"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 023	0411 7715 023
	RS 1. 25/15	25	1"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 025	0411 7715 025
	RS 1. 26/15	26	11/16"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 026	0411 7715 026
	RS 1. 28/15	28	11/8"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 028	0411 7715 028
	RS 1. 30/15	30	13/16"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 030	0411 7715 030
RS 1. 32/15	32	11/4"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 032	0411 7715 032	
RS 1. 34/15	34	15/16"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 034	0411 7715 034	
RS 1. 35/15	35	13/8"	6.4 (M6)	9,7+	6,0	0,8	0411 8915 035	0411 7715 035	
20	RS 1. 10/20	10	3/8"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 010	0411 7720 010
	RS 1. 12/20	12	1/2"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 012	0411 7720 012
	RS 1. 13/20	13	1/2"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 013	0411 7720 013
	RS 1. 14/20	14	9/16"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 014	0411 7720 014
	RS 1. 15/20	15	5/8"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 015	0411 7720 015
	RS 1. 16/20	16	5/8"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 016	0411 7720 016
	RS 1. 18/20	18	3/4"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 018	0411 7720 018
	RS 1. 19/20	19	3/4"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 019	0411 7720 019
	RS 1. 20/20	20	13/16"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 020	0411 7720 020
	RS 1. 22/20	22	7/8"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 022	0411 7720 022
	RS 1. 23/20	23	7/8"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 023	0411 7720 023
	RS 1. 24/20	24	15/16"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 024	0411 7720 024
	RS 1. 25/20	25	1"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 025	0411 7720 025
	RS 1. 28/20	28	11/8"	8.4 (M8)	12,5+	8,5	0,8	0411 8920 028	0411 7720 028
	RS 1. 30/20	30	13/16"	8.4 (M8)	12,5+	8,5	1,0	0411 8920 030	0411 7720 030
	RS 1. 32/20	32	11/4"	8.4 (M8)	12,5+	8,5	1,0	0411 8920 032	0411 7720 032
	RS 1. 34/20	34	15/16"	8.4 (M8)	12,5+	8,5	1,0	0411 8920 034	0411 7720 034
	RS 1. 35/20	35	13/8"	8.4 (M8)	12,5+	8,5	1,0	0411 8920 035	0411 7720 035
RS 1. 36/20	36	17/16"	8.4 (M8)	12,5+	8,5	1,0	0411 8920 036	0411 7720 036	
RS 1. 38/20	38	11/2"	8.4 (M8)	12,5+	8,5	1,0	0411 8920 038	0411 7720 038	
RS 1. 40/20	40	19/16"	8.4 (M8)	12,5+	8,5	1,0	0411 8920 040	0411 7720 040	

Bant genişlikleri standart olarak 9 mm ve 25 mm'dir  
İstek üzerine ek çaplarda temin edilir  
İstek üzerine alternatif lastik profil (örneğin silikon) temin edilir

## RS 2



## NORMAFIX® RS 2

Bant genişliği	Adı	Sıkma aralıkları		d	h1 <sup>2</sup> ~	l	s	W1 Ürün No.	W5 Ürün No.
		mm	inç						
12	RS 2. 6/12	6	1/4"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 006	0412 7712 006
	RS 2. 8/12	8	5/16"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 008	0412 7712 008
	RS 2. 10/12	10	3/8"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 010	0412 7712 010
	RS 2. 12/12	12	1/2"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 012	0412 7712 012
	RS 2. 13/12	13	1/2"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 013	0412 7712 013
	RS 2. 14/12	14	9/16"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 014	0412 7712 014
	RS 2. 15/12	15	5/8"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 015	0412 7712 015
	RS 2. 16/12	16	5/8"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 016	0412 7712 016
	RS 2. 18/12	18	3/4"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 018	0412 7712 018
	RS 2. 19/12	19	3/4"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 019	0412 7712 019
	RS 2. 20/12	20	13/16"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 020	0412 7712 020
	RS 2. 21/12	21	13/16"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 021	0412 7712 021
RS 2. 22/12	22	7/8"	5.3 (M5)	6,8+	5,0	0,5	0412 8912 022	0412 7712 022	
15	RS 2. 6/15	6	1/4"	6,4 (M6)	9,7+	6,0	0,6	0412 8915 006	0412 7715 006
	RS 2. 8/15	8	5/16"	6,4 (M6)	9,7+	6,0	0,6	0412 8915 008	0412 7715 008
	RS 2. 10/15	10	3/8"	6,4 (M6)	9,7+	6,0	0,6	0412 8915 010	0412 7715 010
	RS 2. 12/15	12	1/2"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 012	0412 7715 012
	RS 2. 13/15	13	1/2"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 013	0412 7715 013
	RS 2. 14/15	14	9/16"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 014	0412 7715 014
	RS 2. 15/15	15	5/8"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 015	0412 7715 015
	RS 2. 16/15	16	5/8"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 016	0412 7715 016
	RS 2. 18/15	18	3/4"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 018	0412 7715 018
	RS 2. 19/15	19	3/4"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 019	0412 7715 019
	RS 2. 20/15	20	13/16"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 020	0412 7715 020
	RS 2. 21/15	21	13/16"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 021	0412 7715 021
	RS 2. 22/15	22	7/8"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 022	0412 7715 022
	RS 2. 23/15	23	7/8"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 023	0412 7715 023
	RS 2. 25/15	25	1"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 025	0412 7715 025
	RS 2. 26/15	26	11/16"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 026	0412 7715 026
	RS 2. 28/15	28	11/8"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 028	0412 7715 028
	RS 2. 30/15	30	13/16"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 030	0412 7715 030
RS 2. 32/15	32	11/4"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 032	0412 7715 032	
RS 2. 34/15	34	15/16"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 034	0412 7715 034	
RS 2. 35/15	35	13/8"	6,4 (M6)	9,7+	6,0	0,8	0412 8915 035	0412 7715 035	
20	RS 2. 10/20	10	3/8"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 010	0412 7720 010
	RS 2. 12/20	12	1/2"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 012	0412 7720 012
	RS 2. 13/20	13	1/2"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 013	0412 7720 013
	RS 2. 14/20	14	9/16"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 014	0412 7720 014
	RS 2. 15/20	15	5/8"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 015	0412 7720 015
	RS 2. 16/20	16	5/8"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 016	0412 7720 016
	RS 2. 18/20	18	3/4"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 018	0412 7720 018
	RS 2. 19/20	19	3/4"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 019	0412 7720 019
	RS 2. 20/20	20	13/16"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 020	0412 7720 020
	RS 2. 22/20	22	7/8"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 022	0412 7720 022
	RS 2. 23/20	23	7/8"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 023	0412 7720 023
	RS 2. 24/20	24	15/16"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 024	0412 7720 024
	RS 2. 25/20	25	1"	8,4 (M8)	12,5+	8,5	0,8	0412 8920 025	0412 7720 025
	RS 2. 28/20	28	11/8"	8,4 (M8)	12,5+	8,5	1,0	0412 8920 028	0412 7720 028
	RS 2. 30/20	30	13/16"	8,4 (M8)	12,5+	8,5	1,0	0412 8920 030	0412 7720 030
	RS 2. 32/20	32	11/4"	8,4 (M8)	12,5+	8,5	1,0	0412 8920 032	0412 7720 032
RS 2. 34/20	34	15/16"	8,4 (M8)	12,5+	8,5	1,0	0412 8920 034	0412 7720 034	
RS 2. 35/20	35	13/8"	8,4 (M8)	12,5+	8,5	1,0	0412 8920 035	0412 7720 035	
RS 2. 36/20	36	17/16"	8,4 (M8)	12,5+	8,5	1,0	0412 8920 036	0412 7720 036	
RS 2. 38/20	38	11/2"	8,4 (M8)	12,5+	8,5	1,0	0412 8920 038	0412 7720 038	
RS 2. 40/20	40	19/16"	8,4 (M8)	12,5+	8,5	1,0	0412 8920 040	0412 7720 040	

Bant genişlikleri standart olarak 9 mm ve 25 mm'dir  
İstek üzerine ek çaplarda temin edilir  
İstek üzerine alternatif lastik profil (örneğin silikon) temin edilir



**RSV 1**

**NORMAFIX®** RSV 1 hortum üzerinde önceden konumlandırılabilir. Son montaj öncesinde stoklanması veya taşınması gerekiyorsa, kilitleme cihazı RSV 1'i güvenli bir şekilde yerinde tutar.

**YENİ**

RS 1 ile aynı boyutlarda, 15 ve 20 mm bant genişliklerinde mevcuttur. Bu sistem ancak özel aletle montajlanabilir.

**Başlıca avantajlar**

- Hortum üzerinde güvenli ön montaj
- Kullanım veya taşımada kelepçe yanlışlıkla açılmaz

**Malzemeler**

W1, W3, W4, W5



Sayfa 198'e bakın.