

Spirali e tubi plastici industriali

Coils and industrial plastic tubes
Schläuche und Spiraleschläuche

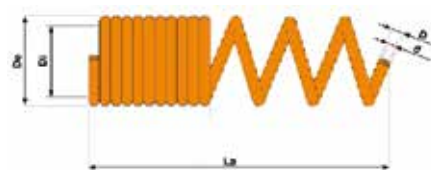
SR 40



Spirale RILSAN® PA11

Coils RILSAN® PA11
Spirale RILSAN® PA11

Colore standard: arancio
Standard colour: orange
Standard Farbe: Orange



Codice/Code	D. est. x d int. D. ext. x d. int. D. Auß. x d. Inn	Lunghezza estesa Length tube Schlauch länge	Lunghezza lavoro Work length Betriebslänge	De x Di (mm)	Pressione di utilizzo (bar) 23°C Working pressure (bar) 23°C Betriebsdruck (bar) 23°C	Pressione di scoppio (bar) 23°C Burst pressure (bar) 23°C Berstdruck (bar) 23°C	
SR40060415	6x4	15 mt	7,5 mt	64x52	20	80	1
SR40060430	6x4	30 mt	15 mt	64x52	20	80	1
SR40080615	8x6	15 mt	7,5 mt	90x74	14	56	1
SR40080630	8x6	30 mt	15 mt	90x74	14	56	1
SR40100815	10x8	15 mt	7,5 mt	105x85	11	44	1
SR40100830	10x8	30 mt	15 mt	102x82	11	44	1

Temperatura di utilizzo: -40°C ÷ +80°C - Working temperature: from -40°C ÷ +80°C - Betriebstemperatur: von -40°C ÷ +80°C

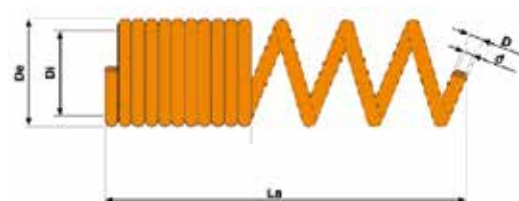
SR 41



Spirale poliammide PA12

Coil polyamide PA12
Polyamidspirale PA12

Colore standard: arancio
Standard colour: orange
Standard Farbe: Orange



Codice/Code	D. est. x d int. D. ext. x d. int. D. Auß. x d. Inn	Lunghezza estesa Length tube Schlauch länge	Lunghezza lavoro Work length Betriebslänge	De x Di (mm)	Pressione di utilizzo (bar) 23°C Working pressure (bar) 23°C Betriebsdruck (bar) 23°C	Pressione di scoppio (bar) 23°C Burst pressure (bar) 23°C Berstdruck (bar) 23°C	
SR41060415	6x4	15 mt	7,5 mt	64x52	42	168	1
SR41060430	6x4	30 mt	15 mt	64x52	42	168	1
SR41080615	8x6,3	15 mt	7,5 mt	86x70	30	120	1
SR41080630	8x6,3	30 mt	15 mt	86x70	30	120	1
SR41100815	10x8	15 mt	7,5 mt	102x82	23	92	1
SR41100830	10x8	30 mt	15 mt	102x82	23	92	1

Temperatura di utilizzo: -20°C ÷ +80°C - Working temperature: from -20°C ÷ +80°C - Betriebstemperatur: von -20°C ÷ +80°C

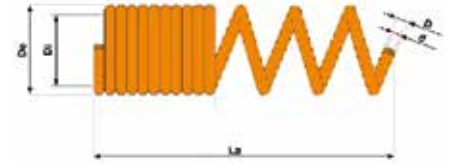
SR **42**



Spirale RILSAN® PA11 raccordata baionetta

Coil RILSAN® PA11 with bayonet
Spiralen RILSAN® PA11 mit Bajonett

Colore standard: arancio
Standard colour: orange
Standard Farbe: Orange



Codice/Code	D. est. x d. int. D. ext. x d. int. D. Auß. x d. Inn	Lunghezza estesa Lenght tube Schlauch länge	Lunghezza lavoro Work lenght Betriebslänge	De x Di (mm)	Pressione di utilizzo (bar) 23°C Working pressure (bar) 23°C Betriebsdruck (bar) 23°C	Pressione di scoppio (bar) 23°C Burst pressure (bar) 23°C Berstdruck (bar) 23°C	
SR42080650	8x6	5 mt	2,5 mt	86x70	14	56	1
SR42080675	8x6	7,5 mt	3,75 mt	86x70	14	56	1
SR42080610	8x6	10 mt	5 mt	86x70	14	56	1
SR42080615	8x6	15 mt	7,5 mt	86x70	14	56	1
SR42080620	8x6	20 mt	10 mt	86x70	14	56	1
SR42080630	8x6	30 mt	15 mt	86x70	14	56	1
SR42100875	10x8	7,5 mt	3,75 mt	102x82	11	44	1
SR42100810	10x8	10 mt	5 mt	102x82	11	44	1
SR42100815	10x8	15 mt	7,5 mt	102x82	11	44	1
SR42100820	10x8	20 mt	10 mt	102x82	11	44	1
SR42100830	10x8	30 mt	15 mt	102x82	11	44	1

Temperatura di utilizzo: -40°C ÷ +80°C - Working temperature: from -40°C ÷ +80°C - Betriebstemperatur: von -40°C ÷ +80°C

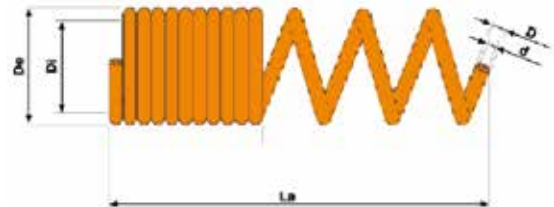
SR **43**



Spirale RILSAN® PA11 con rubinetto universale ed innesto Germania

Coil RILSAN® PA11 with universal coupler and Germany male conn.
Spirale RILSAN® PA11 mit Bajonett und Kupplungen Deutschland

Colore standard: arancio
Standard colour: orange
Standard Farbe: Orange



Codice/Code	D. est. x d. int. D. ext. x d. int. D. Auß. x d. Inn	Lunghezza estesa Lenght tube Schlauch länge	Lunghezza lavoro Work lenght Betriebslänge	De x Di (mm)	Pressione di utilizzo (bar) 23°C Working pressure (bar) 23°C Betriebsdruck (bar) 23°C	Pressione di scoppio (bar) 23°C Burst pressure (bar) 23°C Berstdruck (bar) 23°C	
SR43080650	8x6	5 mt	2,5 mt	86x70	14	56	1
SR43080675	8x6	7,5 mt	3,75 mt	86x70	14	56	1
SR43080610	8x6	10 mt	5 mt	86x70	14	56	1
SR43080615	8x6	15 mt	7,5 mt	86x70	14	56	1
SR43080620	8x6	20 mt	10 mt	86x70	14	56	1
SR43080630	8x6	30 mt	15 mt	86x70	14	56	1
SR43100875	10x8	7,5 mt	3,75 mt	102x82	11	44	1
SR43100810	10x8	10 mt	5 mt	102x82	11	44	1
SR43100815	10x8	15 mt	7,5 mt	102x82	11	44	1
SR43100820	10x8	20 mt	10 mt	102x82	11	44	1
SR43100830	10x8	30 mt	15 mt	102x82	11	44	1

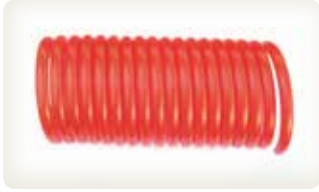
Temperatura di utilizzo: -40°C ÷ +80°C - Working temperature: from -40°C ÷ +80°C - Betriebstemperatur: von -40°C ÷ +80°C

Spirali e tubi plastici industriali

Coils and industrial plastic tubes

Schläuche und Spiraleschläuche

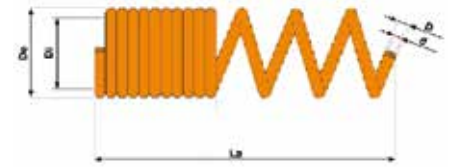
SR 46



Spirale polipropilene "ECOSPIR"

Coil polipropilene "ECOSPIR"
Polypropylenspirale "ECOSPIR"

Colore standard: arancio
Standard colour: orange
Standard Farbe: Orange



Codice/Code	D. est. x d. int. D. ext. x d. int. D. Auß. x d. Inn	Lunghezza estesa Lenght tube Schlauch lange	Lunghezza lavoro Work lenght Betriebslange	De x Di (mm)	Pressione di utilizzo (bar) 23°C Working pressure (bar) 23°C Betriebsdruck (bar) 23°C	Pressione di scoppio (bar) 23°C Burst pressure (bar) 23°C Berstdruck (bar) 23°C	
SR46080615	8X6	15 mt	7.50 mt	81x65	14	56	1
SR46080630	8X6	30 mt	15.00 mt	81x65	14	56	1
SR46100815	10X8	15 mt	7.50 mt	100x80	11	44	1
SR46100830	10X8	30 mt	15.00 mt	100x80	11	44	1

Temperatura di utilizzo: -20°C ÷ +60°C - Working temperature: from -20°C ÷ +60°C - Betriebstemperatur: von -20°C ÷ +60°C

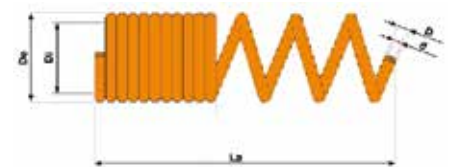
SR 47



Spirale polipropilene "ECOSPIR" raccordata baionetta

Coil polipropilene "ECOSPIR" with bayonet
Polypropylenspiral "ECOSPIR" mit Bajonett

Colore standard: arancio
Standard colour: orange
Standard Farbe: Orange



Codice/Code	D. est. x d. int. D. ext. x d. int. D. Auß. x d. Inn	Lunghezza estesa Lenght tube Schlauch lange	Lunghezza lavoro Work lenght Betriebslange	De x Di (mm)	Pressione di utilizzo (bar) 23°C Working pressure (bar) 23°C Betriebsdruck (bar) 23°C	Pressione di scoppio (bar) 23°C Burst pressure (bar) 23°C Berstdruck (bar) 23°C	
SR47080650	8X6	5 mt	2.50 mt	81x65	14	56	1
SR47080675	8X6	7.5 mt	3.75 mt	81x65	14	56	1
SR47080610	8X6	10 mt	5.00 mt	81x65	14	56	1
SR47080615	8X6	15 mt	7.50 mt	81x65	14	56	1
SR47080620	8X6	20 mt	10.00 mt	81x65	14	56	1
SR47080630	8X6	30 mt	15.00 mt	81x65	14	56	1
SR47100875	10X8	7.5 mt	3.75 mt	100x80	11	44	1
SR47100810	10X8	10 mt	5.00 mt	100x80	11	44	1
SR47100815	10X8	15 mt	7.50 mt	100x80	11	44	1
SR47100820	10X8	20 mt	10.00 mt	100x80	11	44	1
SR47100830	10X8	30 mt	15.00 mt	100x80	11	44	1

Temperatura di utilizzo: -20°C ÷ +60°C - Working temperature: from -20°C ÷ +60°C - Betriebstemperatur: von -20°C ÷ +60°C

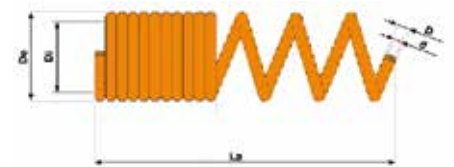
SR 48



Spirale polipropilene "ECOSPIR" con rubinetto universale ed innesto Germania

Coil polipropilene "ECOSPIR" with universal coupler and Germany male conn.
Polypropylenspirale "ECOSPIR" mit Bajonett und Kupplungen Deutschland

Colore standard: arancio
Standard colour: orange
Standard Farbe: Orange



Codice/Code	D. est. x d. int. D. ext. x d. int. D. Auß. x d. Inn	Lunghezza estesa Lenght tube Schlauch lange	Lunghezza lavoro Work lenght Betriebslange	De x Di (mm)	Pressione di utilizzo (bar) 23°C Working pressure (bar) 23°C Betriebsdruck (bar) 23°C	Pressione di scoppio (bar) 23°C Burst pressure (bar) 23°C Berstdruck (bar) 23°C	
SR48080650	8X6	5 mt	2.50 mt	81x65	14	56	1
SR48080675	8X6	7.5 mt	3.75 mt	81x65	14	56	1
SR48080610	8X6	10 mt	5.00 mt	81x65	14	56	1
SR48080615	8X6	15 mt	7.50 mt	81x65	14	56	1
SR48080620	8X6	20 mt	10.00 mt	81x65	14	56	1
SR48080630	8X6	30 mt	15.00 mt	81x65	14	56	1
SR48100875	10X8	7.5 mt	3.75 mt	100x80	11	44	1
SR48100810	10X8	10 mt	5.00 mt	100x80	11	44	1
SR48100815	10X8	15 mt	7.50 mt	100x80	11	44	1
SR48100820	10X8	20 mt	10.00 mt	100x80	11	44	1
SR48100830	10X8	30 mt	15.00 mt	100x80	11	44	1

Temperatura di utilizzo: -20°C ÷ +60°C - Working temperature: from -20°C ÷ +60°C - Betriebstemperatur: von -20°C ÷ +60°C