

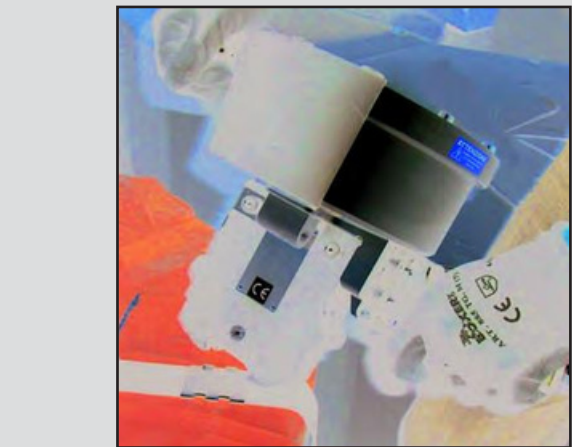
STP-DN 19-25-32

- Pinza pneumatica per reggia in metallo con sigillo doppia graffata
- Pneumatic sealer for steel strap with seal, double notch
- Cercleuse pneumatique pour feuillard métalliques, double fermeture avec chape
- Pneumatische umreifungsgeräte für Stahlband mit Hülsenverschluss, Geriffelte Verschluss-hül-sen für Doppelkerbung
- Pinza neumática para fleje de acero con grapa, doble incisión



Codice ordinazione ■ Order code ■ Code article ■ Bestell-Nummer ■ Código pedido

- STP-DN 1919 mm 140.190.050
- STP-DN 2525 mm 140.250.050
- STP-DN 3232 mm 140.320.050



Dati Tecnici	
●Tipo di Collo	Piano, Tondo
●Tipo di reggia utilizzabile	Lucida/bluata/alta resist. Rmax. 1.100N/mm²
●Larghezza reggia	19 mm - 25 mm - 32 mm
●Spessore reggia	Da 0.6 mm a 1.1 mm Rmax. 850N/mm² Da 0.63 mm a 0.9 mm Rmax. 1.100N/mm²
●Tipo di chiusura	Sigillo overlap doppia graffata (L. min: 45 mm)
●Peso	Circa 5 Kg.
●Pressione aria	6 - 7 bar max

Technical Data	
●Package type	Flat surface, Round surface
●Strap quality	Steel strap Rmax. 1.100N/mm²
●Strap width	19 mm - 25 mm - 32 mm (3/4" - 1" - 1 1/4")
●Strap thickness	0.6 mm - 1.1 mm Rmax. 850N/mm² 0.63 mm - 0.9 mm Rmax. 1.100N/mm²
●Joint type	Overlap Seal double notch (L. min: 45 mm)
●Weight	around 5 Kg.
●Air pressure	6 - 7 bar max

Caractéristiques Techniques	
●Type de colis	Plat, Rond
●Matériau feuillard	Feuillard métalliques Rmax. 1.100N/mm²
●Largeur feuillard	19 mm - 25 mm - 32 mm
●Épaisseur feuillard	0.6 mm - 1.1 mm Rmax. 850N/mm² 0.63 mm - 0.9 mm Rmax. 1.100N/mm²
●Type de soudure	Chape overlap double fermeture (L. min: 45 mm)
●Poids	5 Kg.
●Pression d'air	6 - 7 bar max

Technische Merkmale	
●Packstücke	Ebene Oberfläche, Runde Oberfläche
●Bandqualität	Stahlbandgerät Rmax. 1.100N/mm²
●Bandbreite	19 mm - 25 mm - 32 mm
●Bandstärke	0.6 mm - 1.1 mm Rmax. 850N/mm² 0.63 mm - 0.9 mm Rmax. 1.100N/mm²
●Verschluss	Verschlusshülse overlap doppelkerbung (L. min: 45 mm)
●Gewicht	5 Kg.
●Belastung	6 - 7 bar max

Características Técnicas	
●Tipo de paquete	Plano, Redondo
●Tipo de fleje	Metálico Rmax. 1.100N/mm²
●Anchos flejes	19 mm - 25 mm - 32 mm
●Grosor flejes	0.6 mm - 1.1 mm Rmax. 850N/mm² 0.63 mm - 0.9 mm Rmax. 1.100N/mm²
●Tipo de sellado	Grapa overlap doble incisión (L. min: 45 mm)
●Peso	5 Kg.
●Presion de trabajo	6 - 7 bar max

■ACCESSORI ■ ACCESSORIES ■ ACCESSOIRES ■ BEIWERKE ■ ACCESORIOS

Gruppo trattamento aria
composto da filtro, regolatore di
pressione e lubrificatore

Air treatment group
composed by filter, pressure adjustment
and lubricator

Centrale de traitement à air comprimé
Composé d'un filtre, d'un régulateur de
pression et d'un lubrificateur

Tubo aria
spirale 15 MT

Spiral air pipes
length 15 MT

Tuyau d'air
longuer 15 MT

Bilanciatori
portata 3-6 Kg - portata 5-8.5 Kg

Balancer
range 3-6 Kg - range 5-8.5 Kg

Balancier
debit 3-6 Kg - débit 5-8.5 Kg

Bilanciatori
portata 9-15 Kg

Balancer
range 9-15 Kg

Balancier
debit 9-15 Kg

Cesoia per taglio reggia - MJC 01
applicazioni leggere

Safety cutter for strap - MJC 01
light application

Couteau pour feuillard - MJC 01
applications lire

Cesoia per taglio reggia - MJC 02
applicazioni pesanti

Safety cutter for strap - MJC 02
hard application

Couteau pour feuillard - MJC 02
applications strong



Luftbehandlung gruppe
composto da filtro, regolatore di
pressione e lubrificatore

Grupo de tratamiento de aire
compuesto por filtro, regulador de
presión y lubricador

Codice ordinazione ■ Order code ■ Code
article ■ Bestell-Nummer ■ Código
pedido: 830

Luftrohr
länge 15 MT

Manguera de aire
espiral 15 MT

Codice ordinazione ■ Order code ■ Code
article ■ Bestell-Nummer ■ Código pedido:
281.218.300

Balancer
range 3-6 Kg - range 5-8.5 Kg

Equilibrador
range 3-6 Kg - range 5-8.5 Kg

Codice ordinazione ■ Order code ■ Code
article ■ Bestell-Nummer ■ Código pedido:
3-6 Kg: 605.080.080 ■ 5-8.5 Kg: 605.080.090

Balancer
range 9-15 Kg

Equilibrador
range 9-15 Kg

Codice ordinazione ■ Order
code ■ Code article ■ Bestell-
Nummer ■ Código pedido:

Bandschere - MJC 01

Tijeras para cortar flejes - MJC 01
aplicaciones leer

Codice ordinazione ■ Order
code ■ Code article ■ Bestell-
Nummer ■ Código pedido:

Bandschere - MJC 02

Tijeras para cortar flejes - MJC 02
de alta resistencia

Codice ordinazione ■ Order
code ■ Code article ■ Bestell-
Nummer ■ Código pedido:



STTR 19-25-32



STP-DN 19-25-32



STPM 19-25-32 & SDN 19-25-32 STP 19-25-32

STRAPPING TOOLS

Tendireggia per reggia in metallo
Strapping tools for steel strap
Appareils de cerclage pour feuillard métallique
Umreifungsgerät für Stahlband
Flejadora para fleje de acero

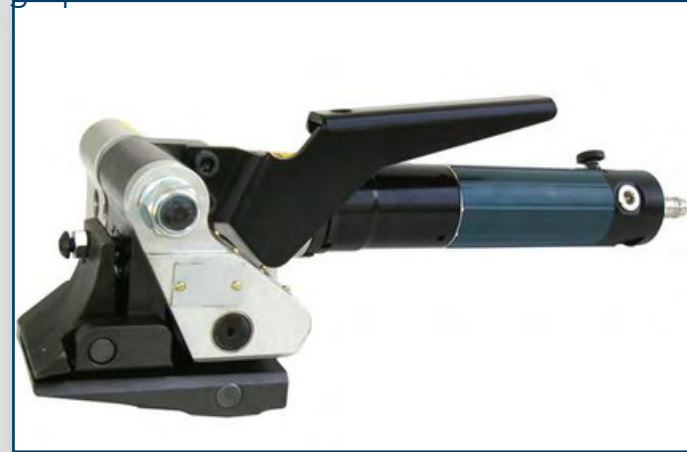


STTMR 19-25-32



STTR 19-25-32

- Tenditore pneumatico per reggia in metallo con sigillo
- Pneumatic tensioner for steel strap with seal
- Tendeur pneumatique pour feuillard métalliques avec chape
- Pneumatisches Spanngerät für Stahlband mit Hülsenverschluss
- Tensor neumático para fleje de acero con grapa



Codice ordinazione ■ Order code with button
articlavec bouton-pression ■ Bestell-Nummer spannen mit druckknopf
■ Código pedido tensión por botón:

- STTR 19-25-32 mm 104.990.110



Codice ordinazione ■ Order code with choke
collar ■ Code article avec bouton ■ Bestell-Nummer spannen mit dreh-schalter
■ Código pedido tensión por rueda:

- STTR 19-25-32 mm 104.990.120

Dati Tecnici	
●Tipo di Collo	Piano, Tondo
●Tipo di reggia utilizzabile	Lucida/bluata/alta resist. Rmax.
●Larghezza reggia	1.100N/mm² 19 mm - 25 mm - 32 mm
●Spessore reggia	Da 0.6 mm a 1.1 mm
●Tipo di chiusura	9.000N
●Peso	6 mt/min
●Pressione aria	Da usare con STP/STP-DN/STPM/SDN
●Consumo aria	Circa 4.2 Kg.
●Pressione aria	6 - 7 bar max
●Consumo aria	12 l/s

Technical Data	
●Package type	Flat surface, Round surface
●Strap quality	Steel strap Rmax. 1.100N/mm²
●Strap width	19 mm - 25 mm - 32 mm (3/4" - 1" - 1 1/4")
●Strap thickness	0.6 mm - 1.1 mm
●Max. tension	9.000N
●Max. tension speed	6 mt/min
●Joint type	To use with STP/STP-DN/STPM/SDN
●Weight	around 4.2 Kg.
●Air pressure	6 - 7 bar max
●Air consumption	12 l/s

Caractéristiques Techniques	
●Type de colis	Plat, Rond
●Matériau feuillard	Feuillard métalliques Rmax.
●Largeur feuillard	1.100N/mm² 19 mm - 25 mm - 32 mm
●Épaisseur feuillard	0.6 mm - 1.1mm
●Tension max.	9.000N
●Vitesse tension	6 mt/min
●Type de soudure	Utiliser avec STP/STP-DN/STPM/SDN
●Poids	4.2 Kg.
●Pression d'air	6 - 7 bar max
●Consommation d'air	12 l/s

Technische Merkmale	
●Packstücke	Ebene Oberfläche, Runde Oberfläche
●Bandqualität	Stahlbandgerät Rmax. 1.100N/mm²
●Bandbreite	19 mm - 25 mm - 32 mm
●Bandstärke	0.6 mm - 1.1 mm
●Max. Umreifungsspannung	9.000N
●Max. Spannungsgeschwindigkeit	6 mt/min
●Verschluss	Einsatz mit STP/STP-DN/STPM/SDN
●Gewicht	4.2 Kg.
●Belastung	6 - 7 bar max
●Druckluftverbrauch	12 l/s

Características Técnicas	
●Tipo de paquete	Plano, Redondo
●Tipo de fleje	Metálico Rmax. 1.100N/mm²
●Anchos flejes	19 mm - 25 mm - 32 mm
●Grosor flejes	0.6 mm - 1.1 mm
●Tensión máx.	9.000N
●Velocidad máx. de tensión	6 mt/min
●Tipo de sellado	Su uso con STP/STP-DN/STPM/SDN
●Peso	4.2 Kg.
●Presion de trabajo	6 - 7 bar max
●Consumo de aire	12 l/s

STPM 19-25-32

- Pinza manuale per reggia in metallo con sigillo singola graffata
- Manual sealer for steel strap with seal, single notch
- Cercleuse manuelle pour feuillard métalliques unique fermeture avec chape
- Hand-umreifungsgeräte für Stahlband mit Hülsenverschluss, Geriffelte Verschlusshül-sen für Einzelne Kerbe
- Pinza manual para fleje de acero con grapa, sola incisión



Codice ordinazione ■ Order code ■ Code article ■ stell-Nummer ■ Código pedido:

- STPM 1919 mm 107.190.040
- STPM 2525 mm 107.250.040
- STPM 3232 mm 107.320.040



Dati Tecnici			
●Tipo di Collo	Piano, Tondo		
●Tipo di reggia utilizzabile	Lucida/bluata	Rmax.	
●Larghezza reggia	850N/mm² 19 mm - 25 mm -		
●Spessore reggia	32 mm		
●Tipo di chiusura	Da 0.6 mm a 1 mm		
●Peso	Sigillo overlap (L. min: 45 mm)		
	Circa 2.8 Kg.		

Technical Data			
●Package type	Flat surface, Round surface		
●Strap quality	Steel strap Rmax. 850N/mm²		
●Strap width	19 mm - 25 mm - 32 mm (3/4" - 1" - 1		
●Strap thickness	1/4") 0.6 mm - 1 mm		
●Joint type	Overlap Seal (L. min: 45 mm)		
●Weight	around 2.8 Kg.		

Caractéristiques Techniques			
●Type de colis	Plat, Rond		
●Matériau feuillard	Feuillard métalliques	Rmax.	
●Largeur feuillard	850N/mm² 19 mm - 25 mm - 32 mm		
●Épaisseur feuillard	0.6 mm - 1 mm		
●Type de soudure	Chape overlap (L. min:45 mm)		
●Poids	2.8 Kg.		

Technische Merkmale			
●	Ebene Oberfläche, Runde Oberfläche		
Packstücke	Stahlbandgerät Rmax. 850N/mm²		
●	19 mm - 25 mm - 32 mm		
Bandqualität	0.6 mm - 1 mm		
● Bandbreite	Verschlusshülse overlap (L. min:45 mm) 2.8 Kg.		
Bandstärke			
● Verschluss			
● Gewicht			

Características Técnicas			
●	Tipo de paquete	Plano, Redondo	
●	Tipo de fleje	Metálico Rmax. 850N/mm²	
de fleje		19 mm - 25 mm - 32 mm	
● Anchos flejes		0.6 mm - 1 mm	
● Grosor flejes		Grapa overlap (L. min:45 mm)	
● Tipo de sellado		2.8 Kg.	
● Peso			

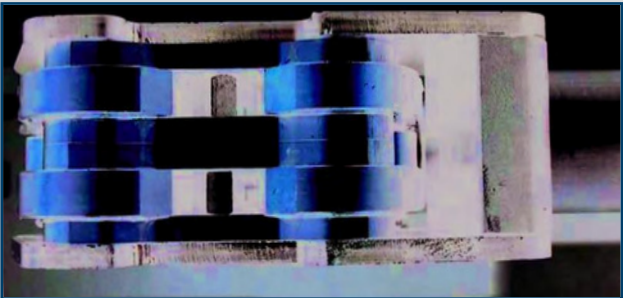
SDN 19-25-32

- Pinza manuale per reggia in metallo con sigillo doppia graffata
- Manual sealer for steel strap with seal, double notch
- Cercleuse manuelle pour feuillard métalliques double fermeture avec chape
- Hand-umreifungsgeräte für Stahlband mit Hülsenverschluss, Geriffelte Verschlusshül-sen für Doppelkerbung
- Pinza manual para fleje de acero con grapa, doble incisión



Codice ordinazione ■ Order code ■ Code article ■ stell-Nummer ■ Código pedido

- SDN 1919 mm 130.190.040
- SDN 2525 mm 130.250.040
- SDN 3232 mm 130.320.040



Dati Tecnici			
●Tipo di Collo	Piano, Tondo		
●Tipo di reggia utilizzabile	Lucida/bluata	Rmax.	
●Larghezza reggia	850N/mm² 19 mm - 25 mm -		
●Spessore reggia	32 mm		
●Tipo di chiusura	Da 0.6 mm a 1.1 mm		
●Peso	Sigillo overlap (L. min: 45 mm)		
	Circa 2.8 Kg.		

Technical Data			
●Package type	Flat surface, Round surface		
●Strap quality	Steel strap Rmax. 850N/mm²		
●Strap width	19 mm - 25 mm - 32 mm (3/4" - 1" - 1		
●Strap thickness	1/4") 0.6 mm - 1.1 mm		
●Joint type	Overlap Seal (L. min: 45 mm)		
●Weight	around 2.8 Kg.		

Caractéristiques Techniques			
●Type de colis	Plat, Rond		
●Matériau feuillard	Feuillard métalliques	Rmax.	
●Largeur feuillard	850N/mm² 19 mm - 25 mm - 32 mm		
●Épaisseur feuillard	0.6 mm - 1.1 mm		
●Type de soudure	Chape overlap (L. min:45 mm)		
●Poids	2.8 Kg.		

Technische Merkmale			
●	Ebene Oberfläche, Runde Oberfläche		
Packstücke	Stahlbandgerät Rmax. 850N/mm²		
●	19 mm - 25 mm - 32 mm		
Bandqualität	0.6 mm - 1.1 mm		
● Bandbreite	Verschlusshülse overlap (L. min:45 mm) 2.8 Kg.		
Bandstärke			
● Verschluss			
● Gewicht			

Características Técnicas			
●	Tipo de paquete	Plano, Redondo	
●	Tipo de fleje	Metálico Rmax. 850N/mm²	
de fleje		19 mm - 25 mm - 32 mm	
● Anchos flejes		0.6 mm - 1.1 mm	
● Grosor flejes		Grapa overlap (L. min:45 mm)	
● Tipo de sellado		2.8 Kg.	
● Peso			

STTMR 19-25-32

- Tenditore manuale per reggia in metallo con sigillo
- Manual tensioner for steel strap with seal
- Tendeur manuelle pour feuillard métalli-ques avec chape
- Handspanngerät für Stahlband mit Hülsenverschluss
- Tensor manual para fleje de acero con grapa



Codice ordinazione ■ Order code ■ CodeBestell-Nummer ■ Código pedido

article ■ ● STTMR 19-25-32 mm

108.990.040



Dati Tecnici			
●Tipo di Collo	Piano, Tondo		
●Tipo di reggia utilizzabile	Lucida/bluata/alta	resist.	Rmax.
●Larghezza reggia	1.100N/mm² 19 mm - 25 mm - 32 mm		
●Spessore reggia	Da 0.6 mm a 1 mm		
●Tensione reggia max.	8.500N		
●Tipo di chiusura	Da usare con STP/STP-DN/STPM/SDN		
●Peso	Circa 4.9 Kg.		

Technical Data			
●Package type	Flat surface, Round surface		
●Strap quality	Steel strap Rmax. 1.100N/mm²		
●Strap width	19 mm - 25 mm - 32 mm (3/4" - 1" - 1		
●Strap thickness	1/4") 0.6 mm - 1 mm		
●Max. tension.	8.500N		
●Joint type	To use with STP/STP-DN/STPM/SDN		
●Weight	around 4.9 Kg.		

Caractéristiques Techniques			
●Type de colis	Plat, Rond		
●Matériau feuillard	Feuillard métalliques	Rmax.	
●Largeur feuillard	1.100N/mm² 19 mm - 25 mm - 32 mm		
●Épaisseur feuillard	0.6 mm - 1 mm		
●Tension max.	8.500N		
●Type de soudure	Utiliser avec STP/STP-DN/STPM/SDN		
●Poids	4.9 Kg.		

Technische Merkmale			
● Packstücke	Ebene Oberfläche, Runde Oberfläche		
● Bandqualität	Stahlbandgerät Rmax. 1.100N/mm²		
● Bandbreite	19 mm - 25 mm - 32 mm		
● Bandstärke	0.6 mm - 1 mm		
●Max. Umreifungsspannung	8.500N		
● Verschluss	Einsatz mit STP/STP-DN/STPM/SDN		
● Gewicht	4.9 Kg.		

Características Técnicas			
●	Tipo de paquete	Plano, Redondo	
●	Tipo de fleje	Metálico Rmax. 1.100N/mm²	
de fleje		19 mm - 25 mm - 32 mm	
● Anchos flejes		0.6 mm - 1 mm	
● Grosor flejes		8.500N	
● Tensión máx.		Su uso con STP/STP-DN/STPM/SDN	
● Tipo de sellado		4.9 Kg.	
● Peso			

STP 19-25-32

- Pinza pneumatica per reggia in metallo con sigillo singola graffata
- Pneumatic sealer for steel strap with seal, single notch
- Cercleuse pneumatique pour feuillard métalliques, unique fermeture avec chape
- Pneumatische umreifungsgeräte für Stahlband mit Hülsenverschluss, Geriffelte Verschlusshül-sen für Einzelne Kerbe
- Pinza neumática para fleje de acero con grapa, sola incisión



Codice ordinazione ■ Order code ■ Code article ■ stell-Nummer ■ Código pedido

- STP 1919 mm 103.190.050
- STP 2525 mm 103.250.050
- STP 3232 mm 103.320.050



Dati Tecnici			
●Tipo di Collo	Piano, Tondo		
●Tipo di reggia utilizzabile	Lucida/bluata/alta	resist.	Rmax.
●Larghezza reggia	1.100N/mm² 19 mm - 25 mm - 32 mm		
●Spessore reggia	Da 0.6 mm a 1.1 mm Rmax. 850N/mm²		
	Da 0.63 mm a 0.9 mm Rmax. 1.100N/mm²		
●Tipo di chiusura	Sigillo overlap (L. min: 45 mm)		
●Peso	Circa 3.8 Kg.		
●Pressione aria	6 - 7 bar max		
●Consumo aria	3 l/s		

Technical Data			
●Package type	Flat surface, Round surface		
●Strap quality	Steel strap Rmax. 1.100N/mm²		
●Strap width	19 mm - 25 mm - 32 mm (3/4" - 1" - 1		
●Strap thickness	1/4") 0.6 mm - 1.1 mm Rmax. 850N/mm²		
	0.63 mm - 0.9 mm Rmax. 1.100N/mm²		
●Joint type	Overlap Seal (L. min: 45 mm)		
●Weight	around 3.8 Kg.		
●Air pressure	6 - 7 bar max		
●Air consumption	3 l/s		

Caractéristiques Techniques			
●Type de colis	Plat, Rond		
●Matériau feuillard	Feuillard métalliques	Rmax.	
●Largeur feuillard	1.100N/mm² 19 mm - 25 mm - 32 mm		
●Épaisseur feuillard	0.6 mm - 1.1 mm Rmax. 850N/mm²		
	0.63 mm - 0.9 mm Rmax. 1.100N/mm²		
●Type de soudure	Chape overlap (L. min:45 mm)		
●Poids	3.8 Kg.		
●Pression d'air	6 - 7 bar max		
●Consommation d'air	3 l/s		

Technische Merkmale			
● Packstücke	Ebene Oberfläche, Runde Oberfläche		
● Bandqualität	Stahlbandgerät Rmax. 1.100N/mm²		
● Bandbreite	19 mm - 25 mm - 32 mm		
● Bandstärke	0.6 mm - 1.1 mm Rmax. 850N/mm²		
	0.63 mm - 0.9 mm Rmax. 1.100N/mm²		
● Verschluss	Verschlusshülse overlap (L. min:45 mm)		
● Gewicht	3.8 Kg.		
● Belastung	6 - 7 bar max		
● Druckluftverbrauch	3 l/s		

Características Técnicas			
●	Tipo de paquete	Plano, Redondo	
●	Tipo de fleje	Metálico Rmax. 1.100N/mm²	
de fleje		19 mm - 25 mm - 32 mm	
● Grosor flejes		0.6 mm - 1.1 mm Rmax. 850N/mm²	
		0.63 mm - 0.9 mm Rmax. 1.100N/mm²	
● Tipo de sellado		Grapa overlap (L. min:45 mm)	
● Peso		3.8 Kg.	
● Presion de trabajo		6 - 7 bar max	
● Consumo de aire		3 l/s	