

INDOCA

MAQUINARIA



**DIRECTAMENTE
DEL
FABRICANTE**

**UTILES PARA
PLEGADORAS**

SISTEMA DE FIJACION, ADAPTADORES, POST-
VENTA, MODIFICACIONES, ACCESORIOS,
CUCHILLAS PARA CIZALLA

ES

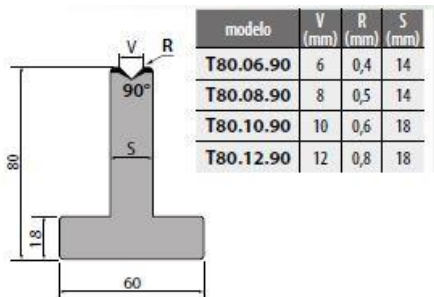
MATRICES PROMECAM

C/ Motors, 25. Pol. Ind. Comte Sert. 08755. Castellbisbal. España
info@indocamaquinaria.com / www.indocamaquinaria.com
T. (+34) 93.689.36.86 / (+34) 685.137.639

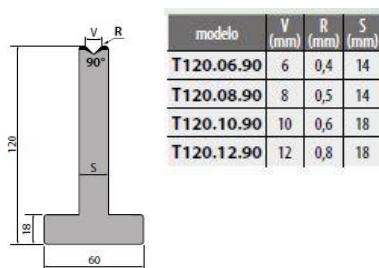


MATRICES PROMECAM EN T A 90° - TIPO R1

T80.06.90/T80.08.90
T80.10.90/T80.12.90



T120.06.90/T120.08.90
T120.10.90/T120.12.90

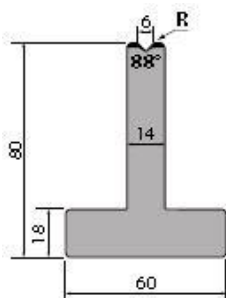


- 1000kN/m máx.
- Long: 835mm-415mm-900mm
- Fraccionado: 795mm-805mm
- C45: 560-710N/mm²

- 1000kN/m máx.
- Longitudes: 835mm-415mm
- Fraccionados 795mm-805mm
- C45: 560-710N/mm²

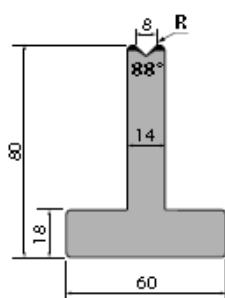
MATRICES PROMECAM EN T A 88° - TIPO R1

T80.06.88-R0,4/TR80.06.88-R2,75



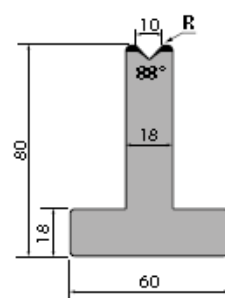
- 1000kN/m máx.
- Longitudes: 835mm-415mm
- Fraccionados 795mm-805mm
- C45: 560-710N/mm²

T80.08.88-R0,5/TR80.08.88-R2,75



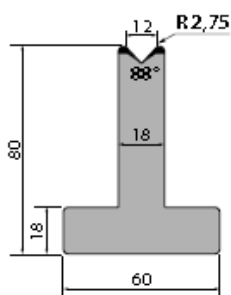
- 1000kN/m máx.
- Long: 835mm-415mm
- Fraccionado: 795mm-805mm
- C45: 560-710N/mm²

T80.10.88-R0,8/TR80.10.88-R2,75



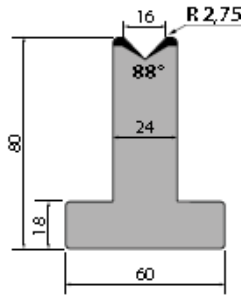
- 1000kN/m máx.
- Longitudes: 835mm-415mm
- Fraccionados 795mm-805mm
- C45: 560-710N/mm²

T80.12.88-R2,75



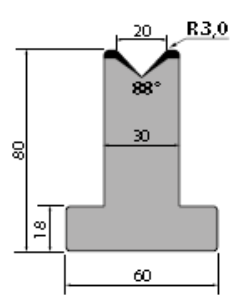
- 1000kN/m máx.
- Longitudes: 835mm-415mm
- Fraccionados 795mm-805mm
- C45: 560-710N/mm²

T80.16.88-R2,75



- 1000kN/m máx.
- Longitudes: 835mm-415mm
- Fraccionados 795mm-805mm
- C45: 560-710N/mm²

T80.20.88-R3,0



- 1000kN/m máx.
- Long: 835mm-415mm
- Fraccionado: 795mm-805mm
- C45: 560-710N/mm²





MATRICES PROMECAM EN T A 88° - TIPO R1 – (CONT.)		
T80.25.88-R3,0	T120.06.88-R0,4/TR120.06.88-R2,75	T120.08.88-R0,5/TR120.08.88-R2,75
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
T120.10.88-R0,8/TR120.10.88-R2,75	T120.12.88-R2,75	T120.16.88-R2,75
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
T120.20.88-R3,0	T120.25.88-R3,0	
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	





MATRICES PROMECAM EN T A 85° - TIPO R1		
T80.06.85-R2,75	T80.08.85-R2,75	T80.10.85-R2,75
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
T80.12.85-R2,75	T80.16.85-R2,75	T80.20.85-R3,0
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
T80.25.85-R3,0	T120.06.85-R2,75	T120.08.85-R2,75
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²



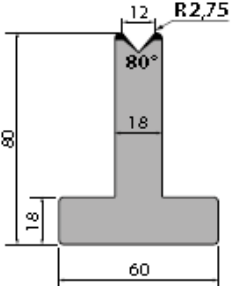
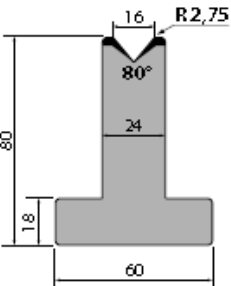
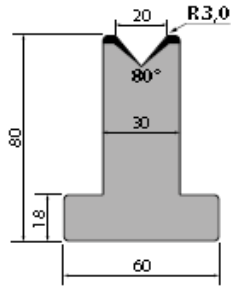
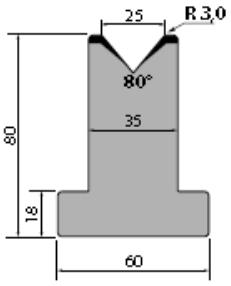
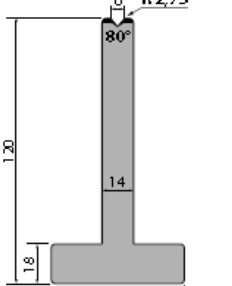
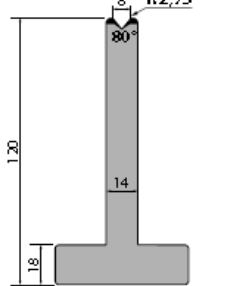
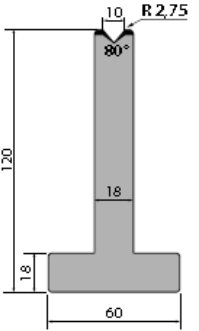
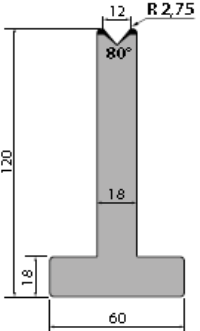
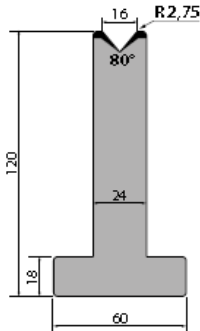


MATRICES PROMECAM EN T A 85° - TIPO R1 – (CONT.)		
T120.10.85-R2,75	T120.12.85-R2,75	T120.16.85-R2,75
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
T120.20.85-R3,0	T120.25.85-R3,0	
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	
MATRICES PROMECAM EN T A 80° - TIPO R1		
T80.06.80-R2,75	T80.08.80-R2,75	T80.10.80-R2,75
• 950kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²





MATRICES PROMECAM EN T A 80° - TIPO R1 – (CONT.)

T80.12.80-R2,75	T80.16.80-R2,75	T80.20.80-R3,0
		
• 950kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
T80.25.80-R3,0	T120.06.80-R2,75	T120.08.80-R2,75
		
• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
T120.10.80-R2,75	T120.12.80-R2,75	T120.16.80-R2,75
		
• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²





MATRICES PROMECAM EN T A 80° - TIPO R1 - (CONT.)		
T120.20.80-R3,0	T120.25.80-R3,0	
• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	
MATRICES PROMECAM EN T A 60° - TIPO R1		
T80.06.60-R0,5/TR80.06.60-R1,5	T80.08.60-R0,8/TR80.08.60-R1,5	T80.10.60-R0,8/TR80.10.60-R2,75
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
T80.12.60-R0,8/TR80.12.60-R2,75	T80.16.60-R2,75	T80.20.60-R3,0
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²



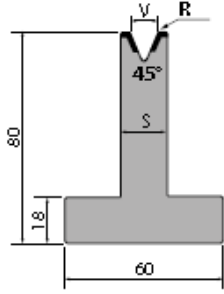
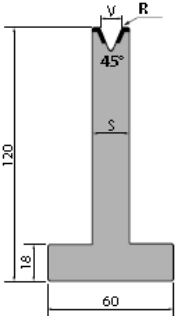


MATRICES PROMECAM EN T A 60° - TIPO R1 – (CONT.)		
T80.25.60-R3,0	T120.06.60-R0,5/TR120.06.60-R1,5	T120.08.60-R0,8/TR120.08.60-R1,5
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
T120.10.60-R0,8/TR120.10.60-R2,75	T120.12.60-R0,8/TR120.12.60-R2,75	T120.16.60-R2,75
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
T120.20.60-R3,0	T120.25.60-R3,0	
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	

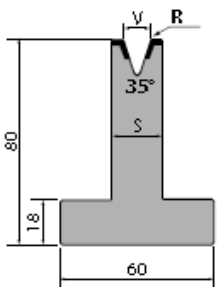
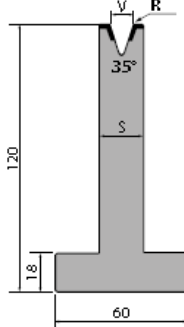




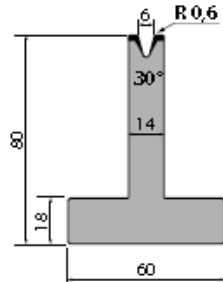
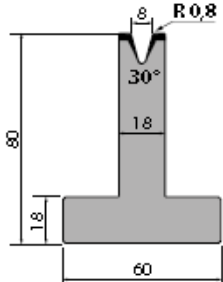
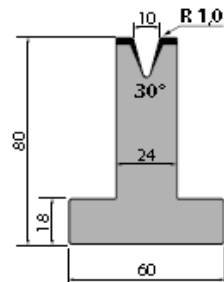
MATRICES PROMECAM EN T A 45° - TIPO R1

T80-V06-V08-V10-V12-V16-V20-V25		T120-V06-V08-V10-V12-V16-V20-V25																																																																	
 <table border="1"> <thead> <tr> <th>modelo</th><th>V (mm)</th><th>R (mm)</th><th>S (mm)</th></tr> </thead> <tbody> <tr><td>T80.06.45</td><td>6</td><td>0,8</td><td>14</td></tr> <tr><td>T80.08.45</td><td>8</td><td>1,0</td><td>18</td></tr> <tr><td>T80.10.45</td><td>10</td><td>1,2</td><td>18</td></tr> <tr><td>T80.12.45</td><td>12</td><td>1,6</td><td>24</td></tr> <tr><td>T80.16.45</td><td>16</td><td>2,75</td><td>26</td></tr> <tr><td>T80.20.45</td><td>20</td><td>3,0</td><td>30</td></tr> <tr><td>T80.25.45</td><td>25</td><td>3,0</td><td>37</td></tr> </tbody> </table>	modelo	V (mm)	R (mm)	S (mm)	T80.06.45	6	0,8	14	T80.08.45	8	1,0	18	T80.10.45	10	1,2	18	T80.12.45	12	1,6	24	T80.16.45	16	2,75	26	T80.20.45	20	3,0	30	T80.25.45	25	3,0	37		 <table border="1"> <thead> <tr> <th>modelo</th><th>V (mm)</th><th>R (mm)</th><th>S (mm)</th></tr> </thead> <tbody> <tr><td>T120.06.45</td><td>6</td><td>0,8</td><td>14</td></tr> <tr><td>T120.08.45</td><td>8</td><td>1,0</td><td>18</td></tr> <tr><td>T120.10.45</td><td>10</td><td>1,2</td><td>18</td></tr> <tr><td>T120.12.45</td><td>12</td><td>1,6</td><td>24</td></tr> <tr><td>T120.16.45</td><td>16</td><td>2,75</td><td>26</td></tr> <tr><td>T120.20.45</td><td>20</td><td>3,0</td><td>30</td></tr> <tr><td>T120.25.45</td><td>20</td><td>3,0</td><td>37</td></tr> </tbody> </table>	modelo	V (mm)	R (mm)	S (mm)	T120.06.45	6	0,8	14	T120.08.45	8	1,0	18	T120.10.45	10	1,2	18	T120.12.45	12	1,6	24	T120.16.45	16	2,75	26	T120.20.45	20	3,0	30	T120.25.45	20	3,0	37	
modelo	V (mm)	R (mm)	S (mm)																																																																
T80.06.45	6	0,8	14																																																																
T80.08.45	8	1,0	18																																																																
T80.10.45	10	1,2	18																																																																
T80.12.45	12	1,6	24																																																																
T80.16.45	16	2,75	26																																																																
T80.20.45	20	3,0	30																																																																
T80.25.45	25	3,0	37																																																																
modelo	V (mm)	R (mm)	S (mm)																																																																
T120.06.45	6	0,8	14																																																																
T120.08.45	8	1,0	18																																																																
T120.10.45	10	1,2	18																																																																
T120.12.45	12	1,6	24																																																																
T120.16.45	16	2,75	26																																																																
T120.20.45	20	3,0	30																																																																
T120.25.45	20	3,0	37																																																																
• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²		• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²																																																																	

MATRICES PROMECAM EN T A 35° - TIPO R1

T80-V06-V08-V10-V12-V16-V20-V25					T120-V06-V08-V10-V12-V16-V20-V25																																																																																				
	<table><tr><th>modelo</th><th>V (mm)</th><th>R (mm)</th><th>S (mm)</th><th>kN/m max.</th></tr><tr><td>T80.06.35</td><td>6</td><td>0,8</td><td>14</td><td>350</td></tr><tr><td>T80.08.35</td><td>8</td><td>1,0</td><td>16</td><td>350</td></tr><tr><td>T80.10.35</td><td>10</td><td>1,2</td><td>20</td><td>400</td></tr><tr><td>T80.12.35</td><td>12</td><td>1,6</td><td>22</td><td>400</td></tr><tr><td>T80.16.35</td><td>16</td><td>3,0</td><td>30</td><td>450</td></tr><tr><td>T80.20.35</td><td>20</td><td>3,0</td><td>35</td><td>500</td></tr><tr><td>T80.25.35</td><td>25</td><td>3,0</td><td>40</td><td>500</td></tr></table>	modelo	V (mm)	R (mm)	S (mm)	kN/m max.	T80.06.35	6	0,8	14	350	T80.08.35	8	1,0	16	350	T80.10.35	10	1,2	20	400	T80.12.35	12	1,6	22	400	T80.16.35	16	3,0	30	450	T80.20.35	20	3,0	35	500	T80.25.35	25	3,0	40	500					<table><tr><th>modelo</th><th>V (mm)</th><th>R (mm)</th><th>S (mm)</th><th>kN/m max.</th></tr><tr><td>T120.06.35</td><td>6</td><td>0,8</td><td>14</td><td>350</td></tr><tr><td>T120.08.35</td><td>8</td><td>1,0</td><td>16</td><td>350</td></tr><tr><td>T120.10.35</td><td>10</td><td>1,2</td><td>20</td><td>400</td></tr><tr><td>T120.12.35</td><td>12</td><td>1,6</td><td>22</td><td>400</td></tr><tr><td>T120.16.35</td><td>16</td><td>3,0</td><td>30</td><td>450</td></tr><tr><td>T120.20.35</td><td>20</td><td>3,0</td><td>35</td><td>500</td></tr><tr><td>T120.25.35</td><td>25</td><td>3,0</td><td>40</td><td>500</td></tr></table>	modelo	V (mm)	R (mm)	S (mm)	kN/m max.	T120.06.35	6	0,8	14	350	T120.08.35	8	1,0	16	350	T120.10.35	10	1,2	20	400	T120.12.35	12	1,6	22	400	T120.16.35	16	3,0	30	450	T120.20.35	20	3,0	35	500	T120.25.35	25	3,0	40	500			
modelo	V (mm)	R (mm)	S (mm)	kN/m max.																																																																																					
T80.06.35	6	0,8	14	350																																																																																					
T80.08.35	8	1,0	16	350																																																																																					
T80.10.35	10	1,2	20	400																																																																																					
T80.12.35	12	1,6	22	400																																																																																					
T80.16.35	16	3,0	30	450																																																																																					
T80.20.35	20	3,0	35	500																																																																																					
T80.25.35	25	3,0	40	500																																																																																					
modelo	V (mm)	R (mm)	S (mm)	kN/m max.																																																																																					
T120.06.35	6	0,8	14	350																																																																																					
T120.08.35	8	1,0	16	350																																																																																					
T120.10.35	10	1,2	20	400																																																																																					
T120.12.35	12	1,6	22	400																																																																																					
T120.16.35	16	3,0	30	450																																																																																					
T120.20.35	20	3,0	35	500																																																																																					
T120.25.35	25	3,0	40	500																																																																																					
• Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²					• Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²																																																																																				

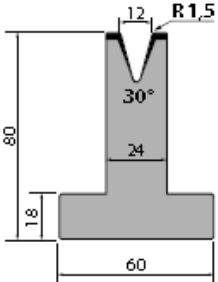
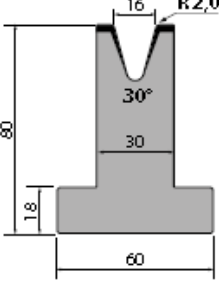
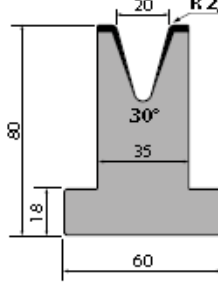
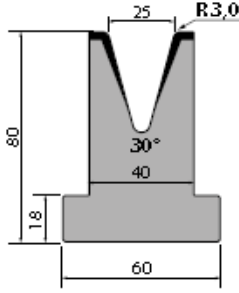
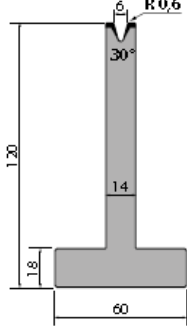
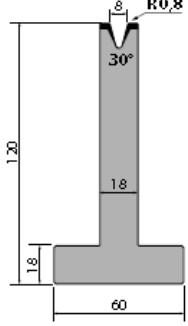
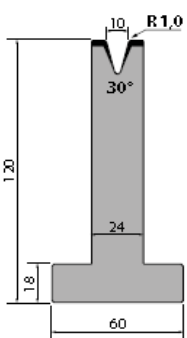
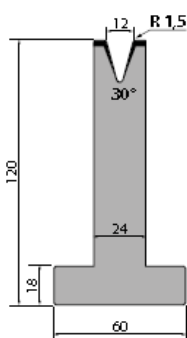
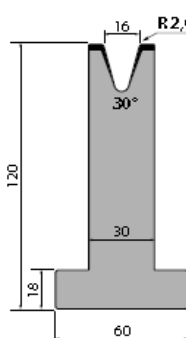
MATRICES PROMECAM EN T A 30° - TIPO R1

T80.06.30-R0,6	T80.08.30-R0,8	T80.10.30-R1,0
		
• 350kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 350kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²





MATRICES PROMECAM EN T A 30° - TIPO R1 – (CONT.)

T80.12.30- R1,5	T80.16.30-R R2,0	T80.20.30- R2,5
		
• 400kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 450kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
T80.25.30- R3,0	T120.06.30-R R0,6	T120.08.30- R0,8
		
• 400kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 350kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 350kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
T120.10.30- R1,0	T120.12.30- R1,5	T120.16.30- R2,0
		
• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 400kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 450kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²





MATRICES PROMECAM EN T A 30° - TIPO R1 – (CONT.)

T120.20.30- R2,5	T120.25.30- R3,0	
• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	

MATRICES PROMECAM EN T A 26° - TIPO R1

T80.06.26- R0,8	T80.08.26- R1,0	T80.10.26- R1,2
• 200kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 200kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 200kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
T80.12.26- R1,6	T120.06.26- R0,8	T120.08.26- R1,0
• 200kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 200kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 200kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²





MATRICES PROMECAM EN T A 26° - TIPO R1 – (CONT.)		
T120.10.26- R1,2	T120.12.26- R1,6	
• 200kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 200kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	





MATRICES PROMECAM mono-V A 85° - TIPO R1		
M60.85.32 – R4	M60.85.40 – R4	M60.85.50 – R4
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
M60.85.63 – R5	M60.85.80 – R6	
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	





MATRICES PROMECAM mono-V A 80° - TIPO R1 (CONT)

M95.80.100 – R8	MK103.80.125 – R15	M103.80.125 – R15
• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²
MK103.80.160 – R10	M103.80.160 – R10	
• 700kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Longitudes: 835mm-415mm • Fraccionados 795mm-805mm • C45: 560-710N/mm²	

MATRICES PROMECAM mono-V A 70° - TIPO R1

M195.70.200 – R15		
• 1800kN/m máx. • Longitudes: 415mm • 42Cr: 900-1150N/mm²		





MATRICES PROMECAM mono-V A 60° - TIPO R1 (CONT)		
M86.60.63 – R5	M110.60.80 – R6	
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	
MATRICES PROMECAM mono-V A 45° - TIPO R1		
M80.45.32 – R4	M80.45.40 – R4	M80.45.50 – R4
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
MATRICES PROMECAM mono-V MODELO “A” A 85° - TIPO R1 – (NUEVO)		
03500	03600	03700
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²





MATRICES PROMECAM mono-V MODELO "A" A 85° - TIPO R1 – (NUEVO) – (CONT.)		
03800	01360	
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	
MATRICES PROMECAM mono-V MODELO "A" A 45° - TIPO R1 – (NUEVO)		
34200	34300	
• 400kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	
MATRICES PROMECAM mono-V MODELO "A" A 30° - TIPO R1 – (NUEVO)		
34000	34100	
• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	





MATRICES PROMECAM BLOQUE 60X60 A 90° - TIPO R1		
M60.90.01	M60.90.02	M.360.R
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²

MATRICES PROMECAM 4Vs AUTOCENTRADAS - TIPO R1		
M.460.R	M.460	M.460.60
• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
M.490	M.490.70	
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	





MATRICES PROMECAM MultiVs - TIPO R1

T70-88	T70-60	T70.45																																										
<table><tr><th>V (mm)</th><td>6</td><td>8</td><td>10</td><td>12</td><td>16</td><td>20</td></tr><tr><th>kN/m max.</th><td>600</td><td>600</td><td>600</td><td>600</td><td>800</td><td>800</td></tr></table>	V (mm)	6	8	10	12	16	20	kN/m max.	600	600	600	600	800	800	<table><tr><th>V (mm)</th><td>6</td><td>8</td><td>10</td><td>12</td><td>16</td><td>20</td></tr><tr><th>kN/m max.</th><td>600</td><td>600</td><td>600</td><td>600</td><td>800</td><td>800</td></tr></table>	V (mm)	6	8	10	12	16	20	kN/m max.	600	600	600	600	800	800	<table><tr><th>V (mm)</th><td>6</td><td>8</td><td>10</td><td>12</td><td>16</td><td>20</td></tr><tr><th>kN/m max.</th><td>400</td><td>400</td><td>500</td><td>500</td><td>700</td><td>700</td></tr></table>	V (mm)	6	8	10	12	16	20	kN/m max.	400	400	500	500	700	700
V (mm)	6	8	10	12	16	20																																						
kN/m max.	600	600	600	600	800	800																																						
V (mm)	6	8	10	12	16	20																																						
kN/m max.	600	600	600	600	800	800																																						
V (mm)	6	8	10	12	16	20																																						
kN/m max.	400	400	500	500	700	700																																						
• 1000kN/m máx. • Long: 525mm • Fraccionado: 495mm • 42Cr: 900-1150N/mm²	• Long: 525mm • Fraccionado: 495mm • 42Cr: 900-1150N/mm²	• Long: 525mm • Fraccionado: 495mm • 42Cr: 900-1150N/mm²																																										
T70-35	SU-T70																																											
<table><tr><th>V (mm)</th><td>6</td><td>8</td><td>10</td><td>12</td><td>16</td><td>20</td></tr><tr><th>kN/m max.</th><td>300</td><td>350</td><td>450</td><td>450</td><td>500</td><td>500</td></tr></table>	V (mm)	6	8	10	12	16	20	kN/m max.	300	350	450	450	500	500																														
V (mm)	6	8	10	12	16	20																																						
kN/m max.	300	350	450	450	500	500																																						
• Long: 525mm • Fraccionado: 495mm • 42Cr: 900-1150N/mm²	• Long: 525mm • C45: 560-710N/mm²																																											





MATRICES PROMECAM CON 2Vs A 90° - TIPO R1

M26.90.03	M26.90.01	M26.90.02
• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm-900mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm-900mm • C45: 560-710N/mm²

MATRICES PROMECAM CON 2Vs A 88° - TIPO R1

M26.88.01	M26.88.02	M26.88.03
• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²
M26.88.04	M26.88.05	
• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	





MATRICES PROMECAM CON 2Vs A 60° - TIPO R1

M26.60.01	M26.60.02	M26.60.03
• 600kN/m máx. • Long: 835mm-415mm-900mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²
M26.60.05	SU034	SU055
• 800kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• Long: 830mm-410mm • C45: 560-710N/mm² • <i>Para todas las matrices Pág. 18-19</i>	• Long: 830mm-410mm • C45: 560-710N/mm² • <i>Para todas las matrices Pág. 18-19</i>

MATRICES PROMECAM CON 2Vs A 35° - TIPO R1

M31.35.01	M31.35.02	SU075
• 300kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 300kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• Long: 830mm-410mm • C45: 560-710N/mm² • <i>Para todas las matrices Pág. 18-19</i>





MATRICES PROMECAM AUTOCENTRABLES CON 2Vs A 90° - TIPO R1

46-10	46-11	46-12
• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²

MATRICES PROMECAM AUTOCENTRABLES CON 2Vs A 88° - TIPO R1

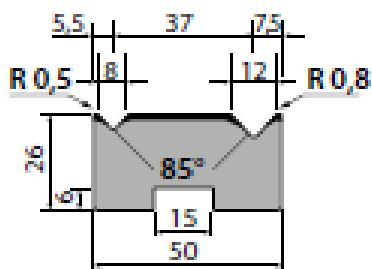
46.11.88	46.13	46.14
• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
46.15	46.16	
• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	





MATRICES PROMECAM AUTOCENTRABLES CON 2Vs A 85° - TIPO R1

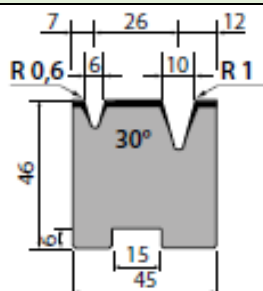
M26.85.02



- 1000kN/m máx.
- Long: 835mm-415mm
- Fraccionado: 795mm-805mm
- 42Cr: 900-1150N/mm²
- Se precisa PM50+SopORTE

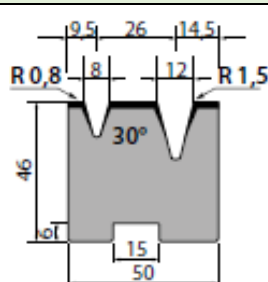
MATRICES PROMECAM AUTOCENTRABLES CON 2Vs A 30° - TIPO R1

46-17



- 400kN/m máx.
- Long: 835mm-415mm
- Fraccionado: 795mm-805mm
- C45: 560-710N/mm²

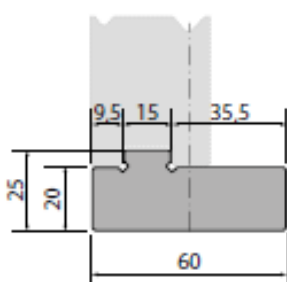
46.18



- 400kN/m máx.
- Long: 835mm-415mm
- Fraccionado: 795mm-805mm
- C45: 560-710N/mm²

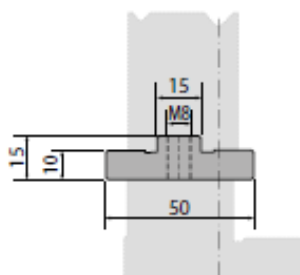
SOPORTES PARA MATRICES AUTOCENTRABLES CON 2Vs - TIPO R1

PM60



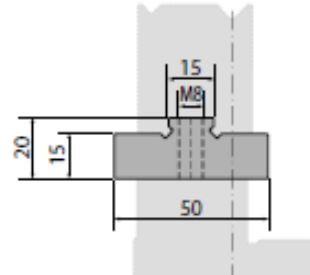
- 1000kN/m máx.
- Long: 835mm-415mm
- C45: 560-710N/mm²
- *Para todas las matrices Pág. 20-21*

PM50



- 1000kN/m máx.
- Long: 835mm-415mm
- C45: 560-710N/mm²
- *Para todas las matrices Pág. 20-21*

PM50.20



- 1000kN/m máx.
- Long: 835mm-415mm
- C45: 560-710N/mm²
- *Para todas las matrices Pág. 20-21*





MATRICES PROMECAM MODELO "A" CON 2Vs A 90° - TIPO R1

12100	12300	12400
• 600kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²
31100		
• 800kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²		

MATRICES PROMECAM MODELO "A" CON 2Vs A 88° - TIPO R1

12106	12306	12406
• 600kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 800kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²
12500	12600	12700
• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²





MATRICES PROMECAM MODELO "A" CON 2Vs A 88° - TIPO R1 - (CONT)

31106	31400	
• 800kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	

MATRICES PROMECAM MODELO "A" CON 2Vs A 30° - TIPO R1

33700		
• 300kN/m máx. • Long: 835mm-415mm • 42Cr: 900-1150N/mm²		





MATRICES AUTOCENTRABLES MODELO "A" CON 2Vs A 90° - TIPO R1

30148	30248	30348
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
50190	50290	50390
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
50790		
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²		





MATRICES AUTOCENTRABLES MODELO "A" CON 2Vs A 88° - TIPO R1

30147	30247	30347
• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
30448	30648	50196
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
50296	50396	50490
• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²





MATRICES AUTOCENTRABLES MODELO "A" CON 2Vs A 88° - TIPO R1 (CONT)

50590	50690	50796
• 700kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 600kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²

MATRICES AUTOCENTRABLES MODELO "A" 1V A 90° - TIPO R1

32000	32100	32300
• 950kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²
32600	07000	07100
• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
07300	07500	
• 950kN/m máx. • Long: 835mm-415mm	• 950kN/m máx. • Long: 835mm-415mm	





• Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• Fraccionado: 795mm-805mm • C45: 560-710N/mm²	
--	--	--

MATRICES AUTOCENTRABLES MODELO "A" 1V A 88° - TIPO R1

32006	32106	32200
• 950kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²
32400	32500	07006
• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
07106	07200	07400
• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
07600		
• 950kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²		





MATRICES AUTOCENTRABLES 1V A 88° - TIPO R1

AMR60.04.88	AMR60.06.88	AMR60.08.88
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
AMR60.10.88	AMR60.12.88	AMR60.16.88
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
AMR60.20.88	AMR60.25.88	
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	





MATRICES AUTOCENTRABLES 1V A 85° - TIPO R1

AMR60.04.85	AMR60.06.85	AMR60.08.85
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
AMR60.10.85	AMR60.12.85	AMR60.16.85
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
AMR60.20.85	AMR60.25.85	
• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 1000kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	





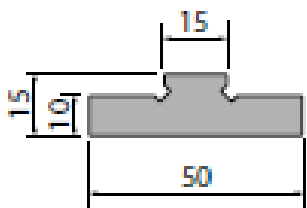
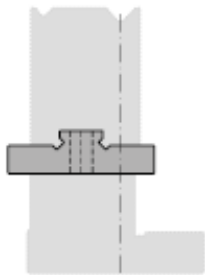
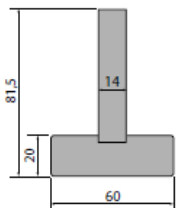
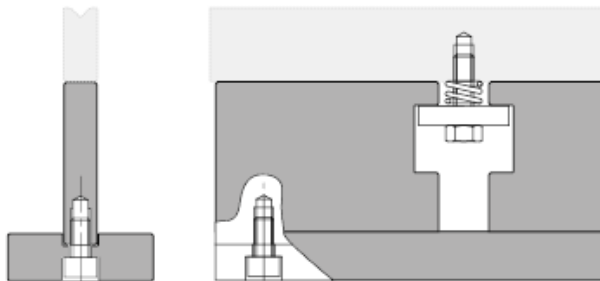
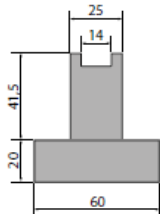
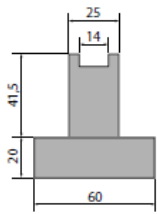
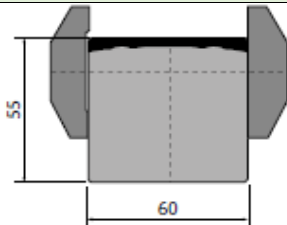
MATRICES AUTOCENTRABLES 1V A 30° - TIPO R1

AMR60.06.30	AMR60.08.30	AMR60.10.30
• 350kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 350kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
AMR60.12.30	AMR60.16.30	AMR60.20.30
• 400kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 450kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²	• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²
AMR60.25.30		SU61F (Soporte matriz 1V-AMR60)
• 500kN/m máx. • Long: 835mm-415mm • Fraccionado: 795mm-805mm • C45: 560-710N/mm²		• 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm² • Para matrices autocentrables 1V-AMR





SOPORTES PARA MATRICES MODELO "A" - TIPO R1

30000	Ejemplo de montaje	
 • 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²		
33000		
 • 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm² • Solo matrices autocentrables 1V • y matrices atornilladas Pág. 26-27		
08000	08100	05500
 • 950kN/m máx. • Long: 1050mm • C45: 560-710N/mm² • Solo matrices autocentrables 1V "A"	 • 950kN/m máx. • Long: 1260mm • C45: 560-710N/mm² • Solo matrices autocentrables 1V	 • 1000kN/m máx. • Long: 835mm-415mm • C45: 560-710N/mm²

