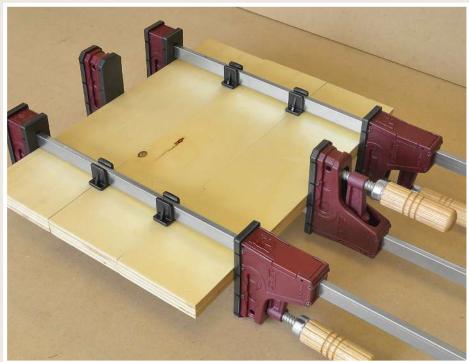
APRIETOS PARALELOS PARALLEL JAW CLAMPS

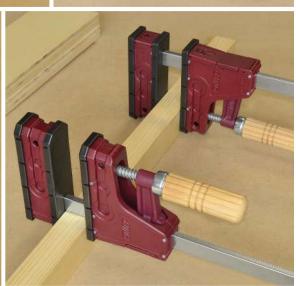




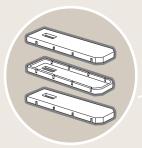




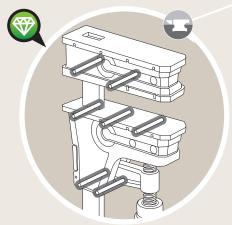








Zapatas antideslizantes intercambiables. Plástico reforzado sin aceite que no deja huella en el material. Interchangeable anti-slip caps. Oil free reinforced plastic, no marks left on the clamped pieces.



7 Ejes de acero para mantener las mordazas paralelas y la barra alineada. 7 Steel Axis for bar alignment and to keep jaws parallel.



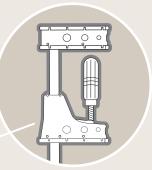
Modelo MM en el inteior con cabezales de fundición maleable. Mod. MM inside with malleable cast iron jaws.



Freno anti-deslizante en cabeza móvil. Nonslip brake on moving jaw.



Barra cincada de acero calibrado. Zinc coated gauge steel bar.



Facilmente reversible. Easily reversible.



Cuerpo de nylon reforzado con Fibra de vidrio. Fibreglass reinforced nylon.



Tornillo de rosca trapecial. Trapezoidal threaded screw.



Mango antideslizante de madera de haya. Non-slip beech wood handle.

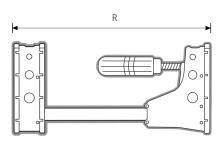








			18	8x7 mm	
COD	‡ cm	€ cm	R cm	Kg	
02615	15		20-30	0,50	
02630	30	8 cm	20-45	0,95	4
02660	60		20-75	1,25	4
02680	80		20-95	1,45	











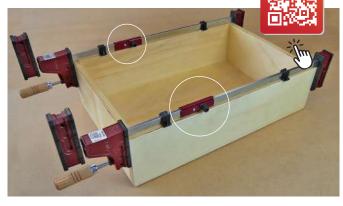


UNIÓN DE BARRAS DE PRL400 • PRL400 BARA EXTENSION



COD	Kg	٩
02603	0,15	1



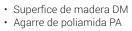


SET DE ZAPATAS BASCULANTES · SWIVEL CAP SET





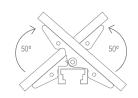




- Soporte de acero para atornillar zapatas personalizadas.

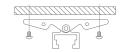


- PA Polyamide Nylon grip
- Steel support for screwing your DIY customised pads



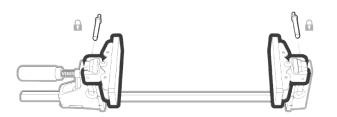


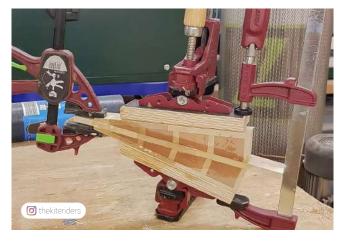
VIDEO 🗅









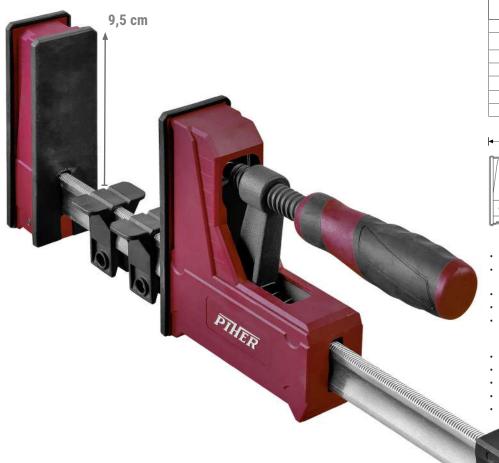




PRL95



PRL 95



700 kg			[29	9x9 mm	
COD	cm		cm	R cm	Kg	9
31303	30	9	,5	25-46	2,03	
31306	60	9	,5	25-76	2,57	
31308	80	9	,5	25-96	2,93	
31310	100	9	,5	25-116	3,28	1
31312	125	9	,5	25-141	3,73	
31315	150	9	,5	25-166	4,18	
31320	200	9	,5	25-216	5,07	

R

- · Cabeza móvil de fundición nodular.
- Cabezales paralelos recubiertos de nylon con fibra de vidrio.
- · Reversible.
- Mango bimaterial PP+TPR.
- · Pletina de acero al carbono cincada.
- Mobile jaw in nodular cast iron.
- · Parallel jaws coated in Nylon with fibreglass.
- Reversible jaws
- PP+TPR Bi-material handle.
- · Zinc coated steel bar.





Material: Polipropileno (PP) Materials: Polypropylene (PP)

COD	gr	9
31299	15	3







TOPE Y NIVELADOR PARA MESA STOPPER AND TABLE LEVELLER





Material: Polipropileno (PP) Materials: Polypropylene (PP)

COD	gr	9
31301	10	1



