

## **QUICK-TURN WRENCH for Pipe suspender**

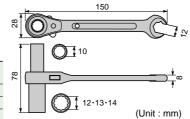


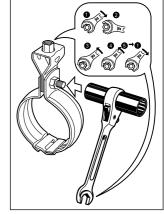
### RN 1012TR ~ 1014TR

Optimal for tightening pipe suspenders.

The socket part is a long type with ratchet mechanism

The spanner part also has a ratchet mechanism.



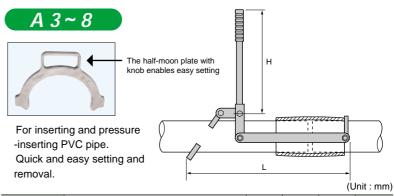


#### Applicable nut size

Item No.	10	12	13	14	Weight (g)	Remarks
RN1012TR	M6 · 1/4	<sup>5</sup> /16			200	
RN1013TR	M6 · 1/4		M 8		200	
RN1014TR	M6 · 1/4			M10·3/8	200	

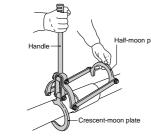
# SUPER PILERS ( PVC pipe joining tool) (Easy-to-use type) PAT.

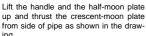




Item No.		Н	1	Weight	Remarks	
	Size	Dimension of external diameter	- 11	_	(kg)	rtemants
A 3	75	89	325	480	2.7	
A 4	100	114	460	550	3.7	
A 5	125	140	585	580	6.0	
A 6	150	165	705	610	7.0	
A 8	200	216	833	710	9.0	

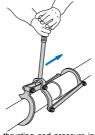
### Operation procedure







Hold the handle as shown in the drawing and completely pull the crescent-moon plate in the direction of the arrow, bringing the lower side of the crescent-moon plate with the other hand. (When the pull is insufficient insertion will not be performed correctly.)



After thrusting and pressure-inserting, keep the force in the direction of the arrow until the pipes are completely fixed by the adherent



Lift the handle and the crescent-moon plate up and remove the piler, pushing out slightly in the direction of the arrow as shown in the drawing.