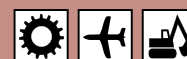


# Pressure Relief Valve



## Technical Description

Produced for hydraulic systems where in line quick connect couplings are used. The system pressure built up between the hydraulic unit and the coupling would not allow mechanical coupling.

## Advantages

The Pressure Relief Valve can be mounted directly in the main inflow line so that all downstream pipe or hose lines where quick connect couplings or nipples are installed at the ends can be depressurised.

**Working Temperature**  
up to max. 90°C

## Material

T-Connection  
Pressure Relief Valve  
Seal

## Standard

Steel, Zinc Plated, Yellow  
passivated, sealed  
Brass  
NBR

## Pressure Relief Valves

## TEMA Accessories

	Connection G	Hex SW	L mm	D mm	ND	Seal	max. Working Pressure in bar	Part Number	DS
	G 3/8 i.o.	21	62	33	10	NBR	250	TTA38	■
	G 1/2 i.o.	25	70	33	13	NBR	250	TTA50	■ □
	G 3/4 i.o.	32	73	33	20	NBR	250	TTA75	■ □
	G 1 i.o.	38	77	33	25	NBR	250	TTA100	■ □
	G 3/8 i.	28	60	33	10	NBR	250	TTA38 IW	■
	G 1/2 i.	28	60	33	13	NBR	250	TTA50 IW	■
	G 1/2 o.						250	T515	■
	G 1/2 o.						250	T515 RV <sup>1)</sup>	■ □
Pressure Relief Valve									

DS = Delivery Status: ■ in stock

■ □ on short call

■ □ medium term delivery

<sup>1)</sup> Pressure Relief Valve made of stainless steel with FKM Seals.