



Solar Systems - Mixing Valve

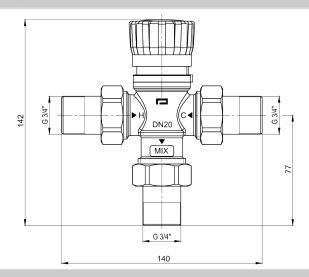
- Mixing valve gives the user temperature constant warm / hot water by mixing cold an hot waters and thermostatically adjusting mixed flow to the desired set temperature.
- Solar systems in summer time may over heat water which may cause harm to inhabitants. Using mixing valve will supply temperature set hot water and prevents fror skin burns and damages.

Usage Properties	
Fluid Temperature	· 130 °C
Storage Temperature	· -40 +70 °C
Max.Pressure	· PN 10

Constructive Properties		
Case	· Brass - Nickel Plated	
Connection	· G 3/4"	
Water Temperature Range	· +30 °C+65 °C	
Sealing	· Viton	
Knob	· ABS	



Technical Drawings - Mixing Valve



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