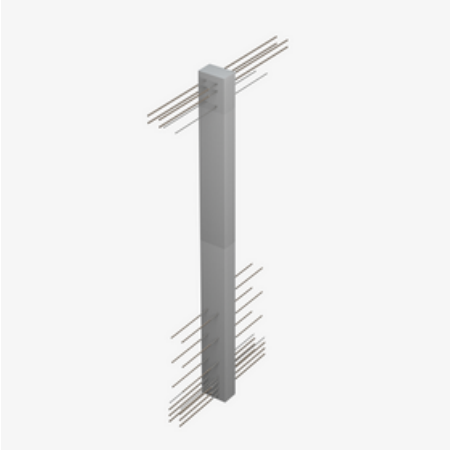

IP120 W

Thermally insulated connection for cantilevered reinforced concrete walls with 120 mm insulating body

IP120 W is a thermally insulated connection with a 120 mm insulating body for connecting cantilevered reinforced concrete walls with storey walls. It is suitable for transmitting moments, shear forces and horizontal forces. The stainless steel rebar is resistant to corrosion. It complies with fire protection requirements: IP120 W is available for fire protection structures up to REI 120. Please specify the load-bearing capacity, element dimensions and fire protection version when ordering.

AbZ General building approval: Z-15.7-331

Article	G
235000021158 IP120 W1	9.100 kg
235000021159 IP120 W2	14.400 kg
235000021160 IP120 W3	26.800 kg
235000021161 IP120 W4	41.100 kg

G: Weight per storage unit

PohlCon

PohlCon GmbH
Nobelstraße 51 | 12057 Berlin
Phone: +49 30 68283-04 | Fax: +49 30 68283-383 | contact@pohlcon.com

Issue date: 27.11.2026. Errors and technical changes reserved