

CENY JSOU UVEDENY BEZ DOPRAVY

TOPWET®

Střešní vpust' TOPWET s aplikovanou manžetou izolace PVC, svislé provedení, tepelně izolovaná - dvojitěnná s ochranným košem



Fig. 10

A close-up photograph of a window frame. The frame is made of a light-colored material, possibly wood or composite. The glass is dark and shows signs of condensation or water droplets. The frame is set into a wall, and there is a visible gap between the frame and the wall, which appears to be the source of water infiltration.

Technical drawing of a stepped cylindrical part. The drawing shows a cross-section of the part with a central vertical axis. The dimensions are labeled as follows: a is the total height, b is the height of the top flange, c is the height of the middle section, d is the diameter of the top flange, e is the diameter of the middle section, f is the diameter of the bottom section, and g is the total width of the base. The part is shown in a perspective view with a dashed line indicating the central axis.

KOS

MANŽETA PRO NAPIJENÍ NA HYDROIZOLACI

VPUST

LAMELOVÁ TĚSNÍCÍ MANŽETA

40

400

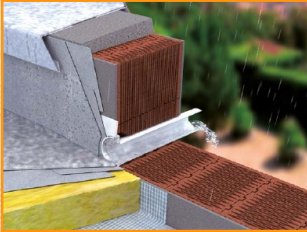
Ø 75

CENY JSOU UVEDENY BEZ DPH

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CHRLIČ KULATÝ S INTEGROVANOU MANŽETOU

nová konstrukce se sníženou odtokovou hranou

	typ	rozměr	cena	
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