

# SAF, SAFN

## Reducer

SAF-B×H-d-L-V galvanized steel.

SAFN-B×H-d-L-V stainless steel.

To diagnose asymmetry V, to reducer must look from rectangular side view.

Circular reducer part – with sealing ring.

For product toughness and connections flanges are used.

when $B \leq 1500$ mm	$F = 20$ mm
when $1500 \text{ mm} < B \leq 2000$ mm	$F = 30$ mm
when $B > 2000$ mm	$F = 40$ mm

Standard length

when $B, H \leq 350$	$L = 300$ mm
when $350 < B, H \leq 700$	$L = 450$ mm
when $B, H > 700$	$L = 600$ mm

when $d \leq 315$	$L_i = 40$ mm
when $315 < d \leq 800$	$L_i = 65$ mm
when $800 < H$	$L_i = 100$ mm

B – width, mm (100-2000).

H – height, mm (100-2000).

