HYDRAULIC U-TRAP

SH-32

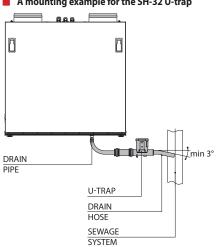
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Application

The hydraulic U-trap SH-32 is designed for condensate drainage from heat exchangers and coolers in ventilation and air conditioning systems.

The U-trap must be connected to a drain pan pipe F 18 mm.

A mounting example for the SH-32 U-trap



Design

When the condensate is drained from the ventilation unit, it passes the drain pipe through the flexible PVC hose, the connection coupling and reaches the U-trap with the mechanical locking device that does not let sewage system odours out after the hydraulic seal dries out. Then the condensate is moved to the sewage system.

The SH-32 set consists of:

- 1. Coupling 32/32;
- 2. Rubber sleeve 32/20;
- 3. U-trap;
- 4. PVC hose 15x2 of 1000 mm length.

Overall dimensions:

Туре	Dimensions, mm		
	ØD	В	L
SH-32	32	103	1000

