

## Skim Universal

*High quality professional all-round oil skimmer for removing surface and leakage oils. Max. bath. temp. 90°C (194°F) – Oil Skimmer is made in stainless steel.*

**SSR TRADE**  
High quality, low costs

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### Technical Features (Band width 60 mm)

Power Supply: 230 VAC · 50 Hz · 6W/24VAC  
Capacity: Max. 6 litres/oil pr. hour  
Max temp.: 90°C / 194°F (bath temperature)  
Dimensions & weight: 110 x 180 x 85 mm · 1,15 kg.  
Band lengths (mm.): 400 – 2000 mm (100 mm interval). For special band length requests, please contact your distributor.

- *Avoid infections from dirty tramp oils*
- *Oil/grease removal in tanks, chemical/ultrasonic baths and parts washers, cnc & tool machinery coolant tanks, sumps or any place where oil must be removed.*
- *Longer lasting tools/filters*
- *Cost saving equipment*
- *Safe voltage equipment. If an accident should happen, no one gets hurt*
- *Tests have proven our oil skimmers are capable of removing more than 99% of the surface oil!*

Skim Universal is a fully professional band oil skimmer, made in stainless steel (electro polished). The skimmer is not only a beautiful piece of design - inside the skimmer, there is a powerful motor and gear, giving the Oil Skimmer enough power for many years reliable operation.

Skim Universal is as its name reveals an universal Oil Skimmer. It is used for efficient removal of surface oils in process baths, in waterbased cleaning machines, ultra sound/ultrasonic baths, in condensate from pneumatic systems and many more. To make it brief, this is the oil skimmer you need if you wish to remove surface oils in a efficient and reliable way, from any place where undesired oils may be.

The bands for this skimmer are broad and has a unique capacity for retaining oils and solvents.

Skim Universal can also be used in machine tool sumps when very large quantities of tramp oil have to be removed.

If you are looking for an efficient and reliable way to remove undesired surface oils, with out spending a lot of money, Skim Universal is probably the best choice you could make.

Do not use this skimmer in strong acid or alcalics (keep in between 5 - 10 pH)

For this skimmer there are two kind of bands. One for cold baths (max temp. 50°C/122°F – quote C) and one for hot baths (max. temp. 90°C/194°F – quote H)