Equipment



harvesting nets - round

Dip nets

All harvesting nets have a sturdy stainless steel frame and a protection rod all round to protect against abrasion.

Two types can be supplied: Square landing nets with frames of 35 - 40 - 50 or 60 cm or round landing nets with bows of 40 - 50 or 60 cm. The nets are available with 5 - 10 - 15 or 20 mm mesh. The net depth of the round landing nets is 10 cm more than the diameter (Example: 50 cm net -

Harvesting nets - round

Frame	mesh size	article no.
40 cm	5 mm	H453
40 cm	10 mm	H454
40 cm	15 mm	H455
50 cm	10 mm	H459
50 cm	15 mm	H460
50 cm	20 mm	H461
60 cm	10 mm	H464
60 cm	15 mm	H465
60 cm	20 mm	H466



harvesting nets – rectangular

net depth 60 cm). Replacement nets are also available.

The yarn thickness is 0.6 mm (with 5 mm mesh size), 1.4 mm (with 10 and 15mm mesh size) and 2.1 mm (with 20 mm). These nets are very rigid, and have been tested extensively by fish farmers.

Harvesting nets - rectangular

Frame	mesh size	article no.
35 cm	1 – 2 mm	H410
35 cm	3 – 4 mm	H411
40 cm	5 mm	H413
40 cm	10 mm	H414
40 cm	15 mm	H415
40 cm	20 mm	H416
50 cm	5 mm	H418
50 cm	10 mm	H419
50 cm	15 mm	H420
50 cm	20 mm	H421
60 cm	5 mm	H423
60 cm	10 mm	H424
60 cm	15 mm	H425
60 cm	20 mm	H426



NEW! breeding nets



We have added stable breeding nets to our program. The frame is completely made of solid stainless steel. The breeding nets are available in two different sizes and with two different nets.

Breeding nets

Frame	mesh size	article no.
20 x 25 cm	1 x 1 mm	H400
20 x 25 cm	2 x 2 mm	H401
20 x 40 cm	1 x 1 mm	H405
20 x 40 cm	2 x 2 mm	H406

Discharge screens

Fish farms need different screens in individual sizes.

We manufacture robust stainless steel screens in customised sizes with two types of holes: 3 mm round holes (50% through-flow) or 10 mm square holes (70% through-flow).

The screen surface is welded onto a stainless steel frame (square tube – either $20 \, x$ $20 \, mm$ or $30 \, x$ $30 \, mm$).

When ordering, please indicate the desired screen size, the hole type, and the frame material. You can quickly and easily determine the price for your individual screen – refer to our price list.