



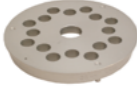

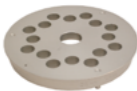

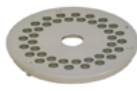

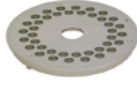


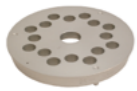







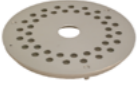










# Configuring the StarFish Workstation

Work to save space: combine MonoBlocks and PolyBlocks correctly

	MonoBlocks				PolyBlocks			
	MonoBlock	Number of holes	Size	Depth	PolyBlock	Number of holes	Size	Depth
<b>FOR ROUND BOTTOM FLASKS</b> 		5	250 ml 150 ml 100 ml 50 ml 25 ml 10 ml 5 ml	-		1	250 ml 150 ml 100 ml 50 ml 25 ml 10 ml 5 ml	-
<b>FOR TEST TUBES</b> 		16	25 mm Ø	27 mm		3	25 mm Ø	27 mm
		16	24 mm Ø	27 mm		3	24 mm Ø	27 mm
		40	16 mm Ø	25 mm		9	16 mm Ø	25 mm
		40	12 mm Ø	25 mm		9	12 mm Ø	25 mm
<b>FOR REAGENT VESSELS (VIALS)</b> 		16	28 mm Ø	27 mm		3	28 mm Ø	27 mm
		20	21 mm Ø	17 mm		3	21 mm Ø	17 mm
		40	17 mm Ø	17 mm		7	17 mm Ø	17 mm
		40	15 mm Ø	17 mm		9	15 mm Ø	17 mm
		40	12 mm Ø	14 mm		9	12 mm Ø	14 mm

More accessories		
Inserts for MonoBlock/PolyBlock (250 ml)		Size
<b>FOR ROUND FLASKS</b>		150 ml 100 ml 50 ml 25 ml 10 ml 5 ml
Stirring bars for round flasks, test tubes and vials		Size
SET		<b>Included in the set</b> <ul style="list-style-type: none"> <li>• oval</li> <li>• cylindrical</li> <li>• cylindrical with Pivot-Ring</li> <li>• cross shape</li> <li>• elliptical, rare earth</li> </ul>
OVAL		30 × 10 mm 25 × 10 mm 15 × 6 mm
CYLINDRICAL		50 mm 40 mm 25 mm 8 mm
CYLINDRICAL WITH PIVOT-RING		15 mm 12 mm
CROSS SHAPE		7 × 16,5 mm 4,9 × 10 mm
ELLIPTICAL RARE EARTH		25,1 × 15,5 mm 7 × 16,5 mm

This system does not require the purchase of new glass components. Work with existing round bottom flasks and other vials and combine them with the matching StarFish attachments. Place the StarFish base plate first on the hotplate!

The StarFish Workstation is ideal for Soxhlet applications.

By clicking on the images, you will be taken directly to our website.

All detailed information about the StarFish Workstation can be found online at [www.heidolph.com](http://www.heidolph.com)