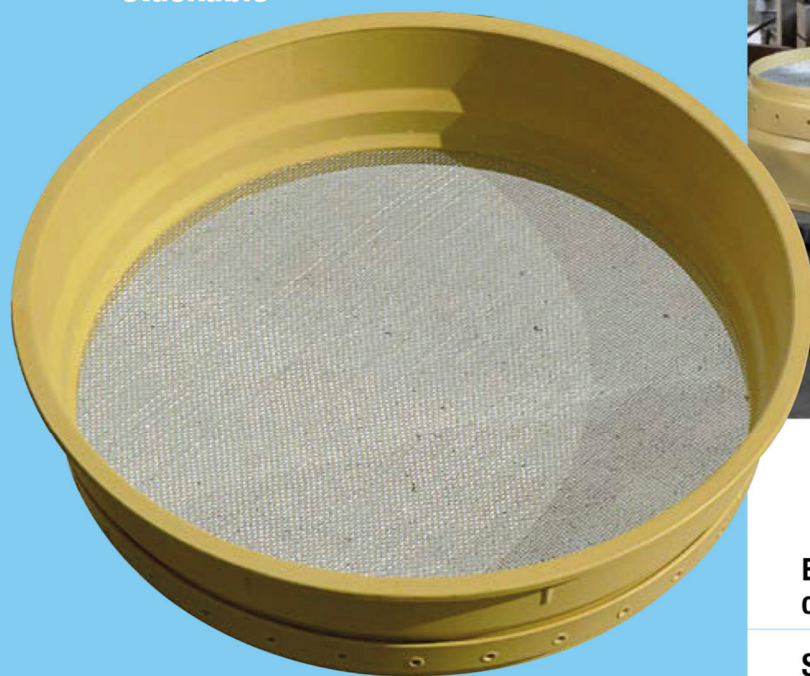


# Professional Tamiplast®

Yellow Hight  
Impact Polystyrene  
stackable



Size	Inter-mesh gap mm	Wire Ø mm	Reference	⚙️	📦
No 4	6,3	0,78	370501	4	1
No 6	4	0,56	370502	1	1
No 8	2,8	0,45	370503	8	1
No 10	2,25	0,36	370504	5	1
No 12	1,85	0,32	370505	2	1
No 14	1,6	0,3	370506	9	1
No 16	1,4	0,3	370507	6	1
No 18	1,25	0,25	370508	3	1
No 20	1,1	0,25	370509	0	1



**Ergonomics** : Profile shell designed for a comfortable and effective grip

**Strength** : Hight Impact Polystyrene shell

**Reinforcement rib** with a perimeter of Ø 45 cm

**Height** 10 cm.

**Robustness** : galvanized steel screen

**Assembly** by ultrasound

## Reinforced professional Tamiplast®

Galvanized steel plate reinforced by 2 copper wires.

**Yellow HIPS stackable**



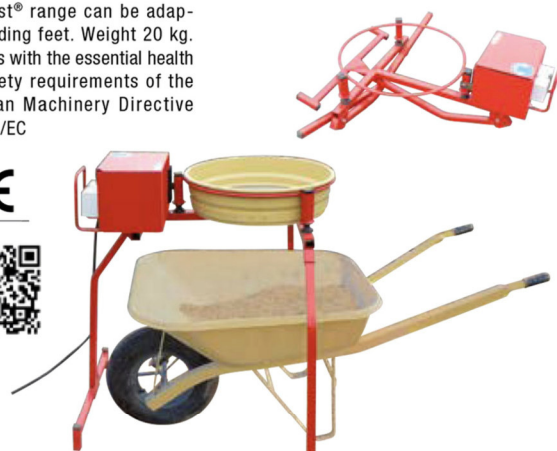
### Recommended for vibrating sieves

Size	Inter-mesh gap mm	Wire Ø mm	Reference	⚙️	📦
No 6	4,00	0,56	370602	8	1
No 8	2,80	0,45	370603	5	1
No 10	2,25	0,36	370604	2	1
No 12	1,85	0,32	370605	9	1
No 14	1,60	0,30	370606	6	1
No 16	1,40	0,30	370607	3	1
No 18	1,25	0,25	370608	0	1
No 20	1,1	0,25	370609	7	1

## EXCLUSIVITY TALIA

### Vibrating sieve

Mechanically welded structure. Power supply 220 v. The entire tamiplast® range can be adapted. Folding feet. Weight 20 kg. Complies with the essential health and safety requirements of the European Machinery Directive 2006/42/EC



Height mm	Reference	⚙️	📦
900	370101	6	1

# TALIA®

PLAST