



SIEVE ACCESSORIES

Endecotts offers a range of equipment to make your sieving application easy and fast:

Wet sieving conversion kits for tests that require wet sieving. A wet sieving kit includes a top clamping plate with a Perspex cover and spray rose, watertight O-ring seals and a stainless steel receiver with drainage spout. O-ring seals may also be ordered separately.

Lids & Receivers are available for all sieve diameters Endecotts offers. Make sure to order them with your sieves if required.

Sieve brushes, specially designed for cleaning sieves with medium or large apertures (coarse bristles at one end, fine at the other).

Rubber sieve balls, used to improve the sieving of cohesive material.

www.endecotts.com/sieves

ORDER DATA

WET SIEVING KIT

ZMWSK-OCT200	ø 200 mm	for Octagon 200 and Octagon 200 CL
ZMWSK-OCT200_8	ø 8"	for Octagon 200 and Octagon 200 CL
ZMWSK-EFL300	ø 300 mm	for EFL 300
ZMWSK-EFL300_12	ø 12"	for EFL 300
ZMWSK-EFL300_200	ø 200 mm	for EFL 300
ZMWSK-EFL300_8	ø 8"	for EFL 300
ZMWSK-T450	ø 450 mm	for Titan 450

WET SIEVING RECEIVERS

	ø	type	frame
008WSAREC	ø 8"	wet sieving receiver	stainless steel
012WSAREC	ø 12"	wet sieving receiver	stainless steel
100WSAREC	ø 100 mm	wet sieving receiver	stainless steel
200WSAREC	ø 200 mm	wet sieving receiver	stainless steel
300WSAREC	ø 300 mm	wet sieving receiver	stainless steel
400WSAREC	ø 400 mm	wet sieving receiver	stainless steel
450WSAREC	ø 450 mm	wet sieving receiver	stainless steel
200S/STVENTH	ø 200 x 25 mm	venting ring	stainless steel



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	Ø	type	frame	height
100S_STLID	100 mm	Lid	stainless steel	
100S_STREC	100 mm	Receiver	stainless steel	full
100S_STINT	100 mm	Intermediate Receiver	stainless steel	full

Ø 200 MM STAINLESS LID & RECEIVERS STEEL

	Ø	type	frame	height
200S_STLID	200 mm	Lid	stainless steel	
200S_STREC	200 mm	Receiver	stainless steel	full
200S_STINT	200 mm	Intermediate Receiver	stainless steel	full
200S_STRECH	200 mm	Receiver	stainless steel	half
200S_STINTH	200 mm	Intermediate Receiver	stainless steel	half

Ø 300 MM STAINLESS LID & RECEIVERS STEEL

	Ø	type	frame	height
300S_STLID	300 mm	Lid	stainless steel	
300S_STREC	300 mm	Receiver	stainless steel	full
300S_STINT	300 mm	Intermediate Receiver	stainless steel	full
300S_STRECH	300 mm	Receiver	stainless steel	half
300S_STINTH	300 mm	Intermediate Receiver	stainless steel	half

Receiver steel

Ø 400 MM STAINLESS LID & RECEIVERS STEEL

	Ø	type	frame	height
400S_STLID	400 mm	Lid	stainless steel	
400S_STREC	400 mm	Receiver	stainless steel	full
400S_STINT	400 mm	Intermediate Receiver	stainless steel	full

Ø 450 MM STAINLESS LID & RECEIVERS STEEL

	Ø	type	frame	height
450S_STLID	450 mm	Lid	stainless steel	
450S_STREC	450 mm	Receiver	stainless steel	full
450S_STINT	450 mm	Intermediate Receiver	stainless steel	full

SIEVE BRUSH

ZSXS-B-DEND2 Double ended nylon sieve brush

O-RING SEAL

ZSIRIN-RIN8	O-ring seal	Ø 100 mm
ZSIRIN-RIN14	O-ring seal	Ø 150 mm
ZSIRIN-RIN9	O-ring seal	Ø 200 mm
ZSIRIN-RIN10	O-ring seal	Ø 250 mm
ZSIRIN-RIN11	O-ring seal	Ø 300 mm
ZSIRIN-RIN12	O-ring seal	Ø 400 mm

ZSIRIN-RIN13

O-ring seal ø 450 mm

RUBBER SIEVE BALLS

ZSXRU-BAL1

Sieve ball, ø 20 mm
rubber, (Pack of 5)

ZSXRU-BAL2

Sieve ball, rubber,, ø 10 mm (Pack of 10)

ZSXRU-BAL3

Sieve ball, rubber,, ø 6 mm (150 g)

SIEVE RACK

ZSXRA-RACK

Test Sieve Rack for 10 sieves (200 mm / 8")