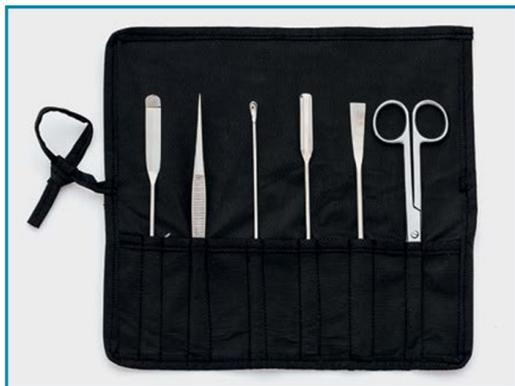


lab consumables & labware



SPATULAS - "in a wallet"

➤ A practical set of 6 most common and frequently used spatulas all manufactured from high quality, chemical and corrosion resistant AISI 304 grade stainless steel .

➤ Set consists of one of each micro spoon / curved and ground/ chattaway spatula with all 180 mm length and dissecting forcep / blunt - sharp scissors with 160 mm length.

➤ All spatulas are placed into suitable holding pockets of the wallet that keeps the spatulas away from disorder and exterior effects.

spatula set	pack quantity
047.05.001	1 piece
empty wallet	pack quantity
047.05.002	1 piece

SCOOPS - "polypropylene" - "self standing"



➤ Manufactured from high quality polypropylene which resists to most acids, bases and many commonly used solvents.

➤ Guarantees excellent temperature resistance between -20°C to +121°C.

➤ Perfect shape and size enable efficient sampling of various powder, granulate and paste form samples.

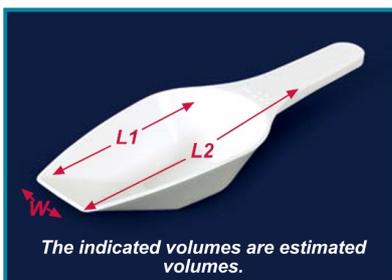
➤ 9 volume sizes from 2 ml to 1000 ml offer an wide sampling option from smallest to largest sample volume.

➤ Due to their flat bottom construction these scoops can stand horizontal on the flat surfaces and can also be used as a weighing pan.

➤ With the help of precision formed sharp edge they offer best performance while picking up samples even from wet surfaces.



Featured with easy to grip handles for comfortable use. Approximate volume values are printed on the handles.



white scoops	blue scoops	volume	L1	L2	W	pack quantity
037.30.002W	037.30.002B	2 ml	31 mm	62 mm	10 mm	1 piece
037.30.005W	037.30.005B	5 ml	42 mm	82 mm	13 mm	1 piece
037.30.010W	037.30.010B	10 ml	56 mm	96 mm	16 mm	1 piece
037.30.025W	037.30.025B	25 ml	74 mm	128 mm	21 mm	1 piece
037.30.050W	037.30.050B	50 ml	92 mm	164 mm	27 mm	1 piece
037.30.100W	037.30.100B	100 ml	118 mm	203 mm	34 mm	1 piece
037.30.250W	037.30.250B	250 ml	153 mm	263 mm	44 mm	1 piece
037.30.500W	037.30.500B	500 ml	195 mm	317 mm	57 mm	1 piece
037.30.901W	037.30.901B	1000 ml	250 mm	390 mm	72 mm	1 piece



Due to their flat bottom construction these scoops can stand horizontal on a flat surface and can also be used as a weighing pan.



Same size scoops are easily stackable for reducing storage space. Different color options offer easy visual sorting.



With the help of precision formed sharp edge they offer best performance while picking up samples even from wet surfaces.

