

omniPAGE Vertical Gel Chambers can accommodate a wide variety of casting combs. Standard options are shown below, while custom combs can be manufactured on request. To select a comb, just add the desired thickness to the end of the comb code to get the complete ordering code, for example, VS10-4-1 is a 1 mm thick comb and VS20-24-1.5 is a 1.5 mm comb. Well volume shown below is for 1mm thick combs, except for Sharks Tooth combs which are 0.25mm. For volume of other thicknesses, please refer to the Cleaver Scientific website.

Colour-coded combs for the multiSUB are available in 4 thicknesses,

Black – 0.75mm for tightly resolved bands **White** – 1mm supplied as standard
Red – 1.5mm to maximise sample volume **Blue** – 2mm to maximise sample volume

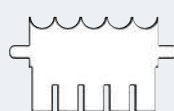
Black and white combs recommended for high resolution gels and publication quality data;
red and blue to scale-up nucleic acid volumes for preparatory techniques.

NOTE: volume refers to maximum well volume of the longer tooth

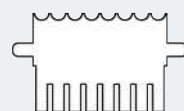
mini



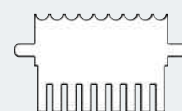
VS10-1-1, (650µl)



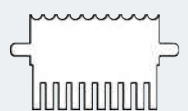
VS10-5-1, (100µl)



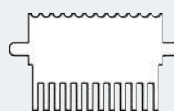
VS10-8MC-1, (60µl)



VS10-9-1, (50µl)



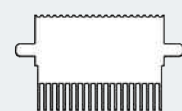
VS10-10-1, (40µl)



VS10-12-1, (35µl)



VS10-16-1, (25µl)



VS10-20-1, (20µl)

mini wide and maxi wave



VS20-1-1, (1500µl)



VS20-5-1, (1200µl)



VS20-10-1, (100µl)



VS20-18MC-1, (50µl)



VS20-24-1, (40µl)



VS20-30-1, (35µl)

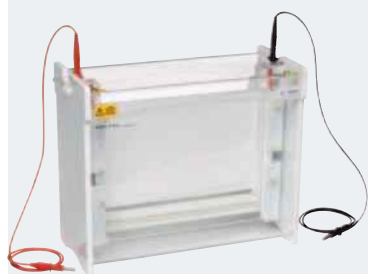


VS20-36-1, (25µl)



VS20-48-1, (20µl)

maxi plus



VS30-1-1, (2250µl)



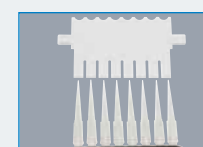
VS30-28-1, (80µl)



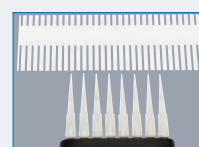
VS30-56-1, (40µl)



VS30-75-1, (25µl)



MC = fits multichannel pipettes

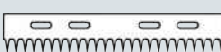


MCSS = fits multichannel loading every second well

large format



CSQ20-1-24SQT, (40µl)



CSQ20-0.25-24, (7µl)



CSQ20-1-48SQT, (20µl)



CSQ20-0.25-48, (3µl)



CSQ33-1-48SQT, (35µl)



CSQ33-0.25-48, (7µl)



CSQ233-1-80SQT, (20µl)



CSQ33-0.25-96, (3µl)