



Corning® Falcon® Cell Scrapers



- Thoughtfully designed to provide maximum accessibility to the growth surfaces in a variety of culture vessels
- Cross-ribbed polystyrene handle provides greater rigidity to ensure better control
- Flexibility of the joint between the blade and handle improves ease of access into the neck of a flask or roller bottle
- Highly compliant thermoplastic elastomer (TPE) blade pivots to provide multiple angles to remove cells from the entire growth surface
- Supplied individually in peel-open, medical-style packaging for sterile presentation

Supplied in packs of 100

Code	Handle Length, mm	Blade Width, mm	For use with	Price
353085	180	18	25cm ² flasks	£202.00
353086	250	18	75cm ² flasks	£229.00
353089	250	30	Dishes and 75cm ² flasks	£328.00
353087	400	30	Large flasks	£257.00



Corning® Falcon® Cell Strainers



- Faster and easier alternative to gauze filtration in procedures involving dissociation of cells from either clumps or primary tissues
- Consistently obtain a more uniform single-cell suspension
- Three nylon mesh pore sizes for optimal performance in a variety of applications
- Sterilised and conveniently accessible in individual packaging
- Extended lip on strainer enables aseptic handling with forceps
- Strainers are made of a strong nylon mesh with 40, 70, or 100µm pores that are evenly spaced for consistent results
- Moulded colour-coded polypropylene frame with tab enables easy handling

Supplied in packs of 50 (individually packaged)

Code	Colour	Pore Size, µm	Price
352340	Blue	40	£96.00
352350	Yellow	70	£96.00
352360	White	100	£96.00



Corning® Falcon® Multiwell Plates



- Reliable growth surface to assure consistent cell performance
- All tissue culture treatments render polystyrene hydrophilic and result in the incorporation of a variety of anionic functional groups that support cell culture
- All Falcon® TC treatments are performed in a vacuum chamber to ensure reproducible results and conditions
- Complete supplied with patented labyrinth lid, condensation rings and deep-well design control contamination, reduce evaporation, and minimise edge effects
- Reliable vacuum-gas plasma tissue culture treatment provides well-to-well and plate-to-plate consistency
- Sterile