

FLUSHKNIFE

Fujifilm® Ball-Tip FlushKnife Diathermic Slitter for ESD

Enhanced suction capability

The ball-tip slim type has a thinner sheath, making the space between the accessory channel and FlushKnife enlarged, which enables increased suction performance while stabilising the sheath

Excellent manoeuvrability and stability

FlushKnife is stabilised by the minimised gap within the forceps channel

Impoved durability and insertion ability

Reduced resistance during scope insertions and improved durability (less kinking) is achieved by enhanced flexibility and a thinner sheath with the ball-tip slim type knife



FlushKnife BTS New type 2.2 mm 2.7 mm FlushKnife BT Conventional type 2.7 mm 2.7 mm

Enhanced Suction and Stability

The ball-tip slim type sheath tip shape is modified compared to a conventional type. The thinner sheath provides increased suction capability, while the shape of the sheath stabilises the axis.

Order Code	Description	Knife Length	Working Length	ø Working Channel	Unit
DK2620JB15S	FlushKnife BTS Ball Tip Slim Type	1.5mm	200cm	2.8mm	Individual
DK2620JB20S	FlushKnife BTS Ball Tip Slim Type	2.0mm	200cm	2.8mm	Individual
DK2620JB25S	FlushKnife BTS Ball Tip Slim Type	2.5mm	200cm	2.8mm	Individual
DK2620JB30S	FlushKnife BTS Ball Tip Slim Type	3.0mm	200cm	2.8mm	Individual
DK2618JB15	FlushKnife BT Ball Tip	1.5mm	180cm	2.8mm	Individual
DK2618JB20	FlushKnife BT Ball Tip	2.0mm	180cm	2.8mm	Individual
DK2618JB25	FlushKnife BT Ball Tip	2.5mm	180cm	2.8mm	Individual
DK2623JB15	FlushKnife BT Ball Tip Colonoscope Length	1.5mm	230cm	2.8mm	Individual
DK2623JB20	FlushKnife BT Ball Tip Colonoscope Length	2.0mm	230cm	2.8mm	Individual