

## Worktops: WKT10

### High pressure laminate worktops

Widely used in healthcare and educational environments, this is one of the most common types of worktop. This durable product is resistant to scratching, impact, chemicals and heat.

High pressure laminate is made of phenolic resin impregnated sheets and a melamine resin impregnated décor which are bonded under the combined effect of heat and high pressure. The HP laminate sheets are around 1mm thick and are pressed on to a chipboard or MDF core panel to create worktops of varying thicknesses.

#### Standard thickness options

30mm and 40mm

#### Advantages

- Inexpensive
- Extensive colour range
- Easy installation
- Can incorporate coved rear upstand

#### Disadvantages

- Postforming limited to two parallel edges
- Joints and edges can become vulnerable to moisture ingress

#### Recommended

- General ward areas
- Consultancy rooms
- Clean utilities
- Reception desks

#### Note

Moulded upstand worktops are recommended for clinical spaces with straight flat wall lengths up to 3m long. They are not suitable for corners or walls with steps which would mean cutting into the upstand, or for bench mounted cabinets.



### Profiles and upstands

#### Profiles:

Bullnose (Ref. BN)



Pencil Round (Ref. RO)



#### Upstands

Moulded (Ref. MO)



Lay-on (Ref. LO)

