20 Degree No-Slip Wedge

The 20 Degree No-Slip Wedge[™] was designed to provide consistent, reliable turning and positioning for patients who require high fowler angle positioning or cannot tolerate the 30 degree side lying position. Clinical studies indicate that using a side lying position of 15 - 20 degrees is more beneficial than refraining from turning. A firm base layer helps to retain the shape of the wedge for patients weighing up to 300 pounds. Pressure redistribution is enhanced by a thin layer of visco elastic foam on the patient surface. The 20 Degree No-Slip Wedge[™] offers all of the features required for improved clinical outcomes:

- Establishes and maintains 20 degrees of lateral turn without compressing or losing shape.
- A firm core provides support while a thin layer of visco elastic foam redistributes pressure on the patient contact surface.
- Supports the torso from the shoulder to the hip.
- Available as a bare foam disposable or covered reusable version.
- All materials are latex-free, antomicrobial and free of Forever Chemicals, (PFAS).

Bare Foam Disposable Version



Profile view of firm core and VE top layer



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Ordering Information:

 NSW-DXL-20VE
 20 Degree No-Slip Wedge, Disposable

 NSW-RXL-20VE
 20 Degree No-Slip Wedge, Reusable

 NSW-RXL-20VE-DTX
 20 Degree No-Slip Wedge, Reusable, Dartex® Cover Option

Covered Reusable Version

Quality Positioners for Health, Safety and Comfort