

# Floor surface and risk assessment determines appropriate GRIP rating

- Risk assessment should take into account pedestrian activity; eg. walking on slopes and pushing/pulling requires more friction than normal walking on the level.
- Consider any specific needs for different roles and individuals.
- Review risk assessment and footwear specification regularly to ensure they are suitable and sufficient.

Surface PTV and slip potential	Minimum GRIP rating
<b>≥ 36 (Low slip potential)</b>	<b>N/A</b> (most footwear will provide adequate grip)
<b>31 – 35 (Moderate slip potential)</b>	
<b>25 – 30 (Moderate slip potential)</b>	
<b>≤ 24 (High slip potential)</b>	
<b>Floor surface is exposed to viscous contaminants, eg. grease or oil</b>	
	