

DID YOU KNOW?

about our...

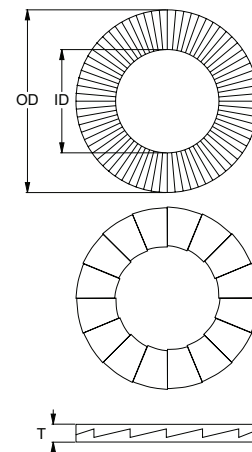


**NEW
PRODUCT**

Nord-Lock® SMO 254 Washer

STANDARD WASHER SMO 254 STAINLESS / NORD-LOCK®

Part	QFind	Size	Inner Diameter	Outer Diameter	Thickness
			ID (mm)	OD (mm)	T (mm)
WN25DPM03	NL3SS-254	M3	3.3–3.5	6.8–7.2	1.95–2.45
WN25DPM04	NL4SS-254	M4	4.3–4.5	7.4–7.8	1.95–2.45
WN25DPM05	NL5SS-254	M5	5.3–5.5	8.8–9.2	1.95–2.45
WN25DPM06	NL6SS-254	M6	6.3–6.7	10.5–11.1	1.95–2.45
WN25DPM08	NL8SS-254	M8	8.5–8.9	13.2–13.8	1.75–2.25
WN25DPM10	NL10SS-254	M10	10.5–10.9	16.3–16.9	1.75–2.25
WN25DPM12	NL12SS-254	M12	12.8–13.2	19.2–19.8	1.75–2.25
WN25DPM16	NL16SS-254	M16	16.8–17.2	25.2–25.6	2.75–3.25
WN25DPM20	NL20SS-254	M20	21.2–21.6	30.5–30.9	2.75–3.25
WN25DPM24	NL24SS-254	M24	25.1–25.5	38.8–39.2	2.95–3.45
WN25DPM30	NL30SS-254	M30	31.2–31.6	46.7–47.3	6.55–7.05
WN25DPM36	NL36SS-254	M36	37.2–37.6	54.7–55.3	5.55–6.05



FEATURES

- SMO 254 is an austenitic stainless steel designed for maximum resistance to pitting and crevice corrosion
- Secures bolted joints exposed to severe vibration and dynamic loads
- Locking function is not affected by lubrication
- Trace number laser-etched directly onto each washer

APPLICATIONS

- High-chloride environments
- Saltwater solutions/atmospheres
- Environments where 316 stainless is inadequate
- Reliable locking of bolted joints
- Rails, trains, and motors
- Turbines in wind farms

NORD-LOCK®
PART OF THE NORD-LOCK GROUP

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Bolt Tension | Anti-Vibration | Product Reliability | Traceability

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