

Lincoln Spray Nozzles

Lincoln spray nozzles are designed for the spraying of adhesive lubricants on pinions and open gears. The nozzles are available in several versions that cover a wide range of applications and functional features. The SDLKR series are the only nozzles that can monitor both the flow of air and lubricant within the nozzle. The economically priced SD series can be monitored externally by means of a progressive metering device and the air can be controlled with



SD (HSA-TD2)

an air solenoid valve. Complete mounting plates are available for easy alignment.



SDLKR (HSA-TD26)

Nozzle Selection Guide & Part Numbers

Mounting Style	Uncontrolled Nozzles	Controlled Nozzles		
		Without Monitoring	with Monitoring	
			Limit Switch (15-250 VAC)	Proximity Switch (15-250 VAC)
mounting plate	HSA-TD2	HSA-TD27	HSA-TD25	HSA-TD26
	SD	SDLMNR	SDLMKR-ES	SDLMKR-EN
	part no. 615-25677-2	part no. 615-27519-2	part no. 615-27518-2	part no. 615-27571-2
single mounted nozzle (for brackets)	HSA-TD2	HSA-TD30	HSA-TD28	HSA-TD29
	SD	SDLHNR-G	SDLHKR-ESG	SDLHKR-ENG
	part no. 615-25677-2	part no. 615-27583-2	part no. 615-27585-2	part no. 615-27586-2