







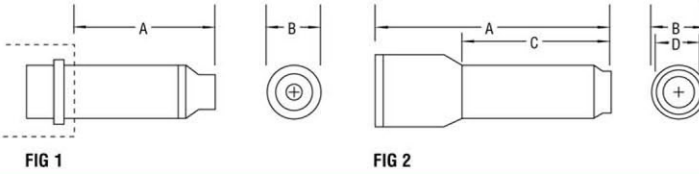
## Huck Installation Tools

Huck installation tools consist of a nose assembly and a tool. The choice of tool and nose assembly is determined by the fastener diameter and application.

Tools and nose assemblies are easily changed as installation requirements demand. Huck offers pneumatic and hydraulic installation tools.

Pneumatic tools operate on 6.2-6.9 bar (90-100 psi) air pressure.

The lighter weight hydraulic tools operate on hydraulic power supplied by a Huck POWERIG® Hydraulic Unit.



Code	Diameter	Nose Ass.	Fig.	A mm	B mm	C mm	D mm	Pneumatic Tooling	Hydraulic Tooling
6	4.8 mm (3/16")	99-3300	1	49.3	19.1	-	-	2025 / 2025V / LH-224	2480
		<b>99-3303</b>	1	55.9	19.1	-	-	2025 / 2025V / LH-224	2480
		<b>99-3303L</b>	1	55.9	19.1	-	-	<b>2025L</b>	<b>2480L</b>
		99-3304	1	157.5	19.1	-	-	2025 / 2025V / LH-224	2480
		Nose Assembly integral with Tool							<b>241E</b>
8	6.4 mm (1/4")	99-3301	1	49.3	19.1	-	-	2025 / 2025V / LH-224	2480
		<b>99-3305</b>	1	50.1	19.1	-	-	2025 / 2025V / LH-224	2480
		<b>99-3305L</b>	1	50.1	19.1	-	-	<b>2025L</b>	<b>2480L</b>
		99-3306	1	157.5	19.1	-	-	2025 / 2025V / LH-224	2480
		Nose Assembly integral with Tool							<b>241E</b>
12	9.5 mm (3/8")	<b>99-3318</b>	1	47.6	26.9	-	-	245 / 246 / 255 / 256	<b>2503</b>

Items in **bold** are part of our FOCUS Tooling Range

Note: Other tool and nose assembly combinations may be available for specific applications. Please contact Huck for details.

### Disclaimer

Whilst every care has been taken to ensure the accuracy of the above information, Star Fasteners (UK) Limited cannot accept responsibility for any errors or omissions.