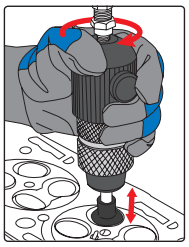
Heavy Duty Air Valve Lapper Set

9AH0321

- Design for operating in tough environments
- Adjustable speed regulator for precise control during operation
- Complete with rubber caps of 20mm, 30mm, 35mm and 45mm



5 PC.

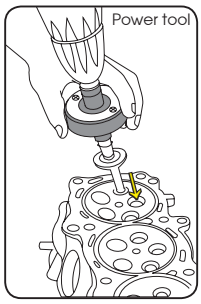
KT NO.	Free Speed R.P.M	Pistone Stroke inch	Pistone Stroke mm	Overall Length inch	Overall Length mm	Air Inlet inch	Air Hose ID	Average Air Consumption Cfm	Average Air Consumption L/min	Kg	
9AH0321	5600	1.1	29	9.0	228	1/4	3/8	2.5	71	1.82	1 / 10

Oscillating valve lapping tool

9AH0331 new

- Facilitates the easy insertion of valves
- Automatic change in direction
- Use with fine grinding paste
- Two different suction cups: 22mm / 28mm
- Working speed(Max):1000rpm

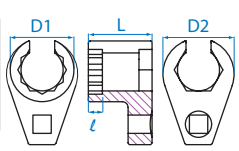
287 g / 10 / 40



Lambda Oxygen Sensor Socket

9AJ3122 3/8"

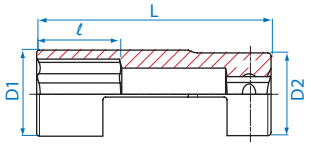
- For installing and removing the oxygen sensor
- Offset design for confined areas



KT NO.	mm	D1 mm	D2 mm	ℓ mm	L mm	g	
9AJ3122	22	34	38	8	34	178	1 / 100

9AJ4322 1/2"

- For lambda probes
- Featuring a slot for the connecting lead

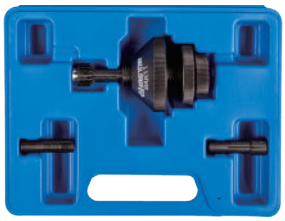


KT NO.	mm	D1 mm	D2 mm	ℓ mm	L mm	g	
9AJ4322	22	32	30	30	85	294	5 / 60

Universal Clutch Aligner Set

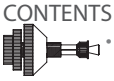
9AK11

- Designed to make alignment and assembly of clutch
- Specially designed for those vehicles equipped with late-model front wheel drives without pilot bearing in flywheel



3 PC.

CONTENTS :



- 9AK11P03 Ø 23 ~ 27mm
- 9AK11P02 Ø 19 ~ 23mm
- 9AK11P01 Ø 15.5 ~ 20mm

KT NO.	Ø mm	Kg	
9AK11	15.5~27	0.60	1 / 20

Lambda Oxygen Sensor Socket Set

9AJ017 3/8"+1/2"

- 7 PC. special sockets for removal lambda / oxygen sensors
- Suitable for most vehicles : Volkswagen, BMW, PSA, Mercedes-Benz, Ford, etc…

kg 2.33 / 1 / 10

7 PC.

KT NO.	Part.	Size	mm
9AJ4229		1/2"	29
9AJ3322		3/8"	22
9AJ4227		1/2"	27
9AJ3222		3/8"	22
9AJ3127		3/8"	27
9AJ4122		1/2"	22
9AJ3122A		3/8"	22