



APPLICATIONS:

- For lapping and grinding hard-faced seats, discs, plugs in gate valves, globe valves, control valves, safety valves, ball valves, engine valves.

MAIN FEATURES AND PROPERTIES:

- LAPPO™ is oil based, grey silicon carbide compound, high resistant metal surface abrasive.
- It is a multi- purpose compound designed to aid valve lapping/grinding operations on automotive, industrial valve and marine engines.
- Can be used for lapping and grinding hard-faced seats, discs, plugs in gate valves, globe valves, control valves, safety valves, ball valves. Removes burrs, surface defects, gums, carbon deposits to provide a fine, smooth finish.

GRADES:

GRIT SIZE	PACKAGE	PART NO
220	500G	LL-445800
400	500G	LL-445801
600	500G	LL-445802
800	500G	LL-445803
1200	500G	LL-445804
1500	500G	LL-445805
220	250G	LL-445807
400	250G	LL-445808
600	250G	LL-445809
800	250G	LL-445810
1200	250G	LL-445811
1500	250G	LL-445812

DIRECTIONS FOR USE:

Before applying the compound, ensure that the surfaces to be lapped are clean and free from any dirt, debris, or contaminants. First, apply thick paste to a few points of the valve that come into contact with the seat. Insert the valve into its seat and rotate it left and right. Finally, repeat the same process with thin paste to ensure a fine polish and a shiny surface. Once the lapping process is complete, clean the surfaces again to remove any residual compound. Inspect the surfaces closely to ensure that they meet the required specifications and standards and put them into use.

HMIS:

HEALTH	1
FLAMMIBILITY	1
PHYSICAL	0
PERSONAL PROTECTION	E

STORAGE:

- Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° to 28°C (46° to 82°F) unless otherwise labeled.