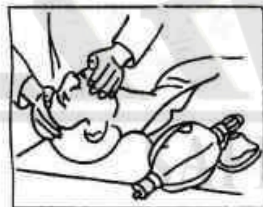




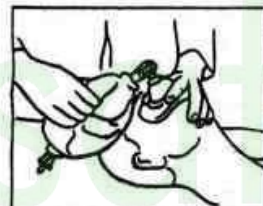
KRM RESUSCITATOR(Ambu Bag) KRM K RST-1

Silicon material- Useful in Emergency Respiratory



INSTRUCTION FOR USE

- Clear out the throat first.
- Tilt head back.
- Fit mask firmly on the face.
- Squeeze the ball.
- Watch the chest. It should rise and fall smoothly.
 - If the chest does not rise and fall smoothly, there may be blockage in the victim's throat. The tongue has obstruct the airway.
- OR
 - There could be excessive leakage around the mask. Hold the mask tighter on the face and squeeze it little faster.
- Clear any mucus from the throat every 3-4 minutes.
- Continue RESUSCITATION until the victim starts breathing naturally.



Self-Inflating Silicone Bag with mounts, inbuilt reservoir valve and side oxygen inlet, "L" type non-rebreathing valve, clearhood facemask, Corrugated pipe for air oxygen mixing.



KRM RESUSCITATOR

KRM K RST-1



Self-Inflating Silicone Bag with mounts, inbuilt reservoir valve and side oxygen inlet, "L" type non-rebreathing valve, clearhood facemask, Corrugated pipe for air oxygen mixing.



HOW TO USE RESUSCITATOR





to compliance
OSHA'S Lockout Tagout Standard
29 CFR, 1910.147&1910.269



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KRM RESUSCITATOR

KRM K RST-2

