



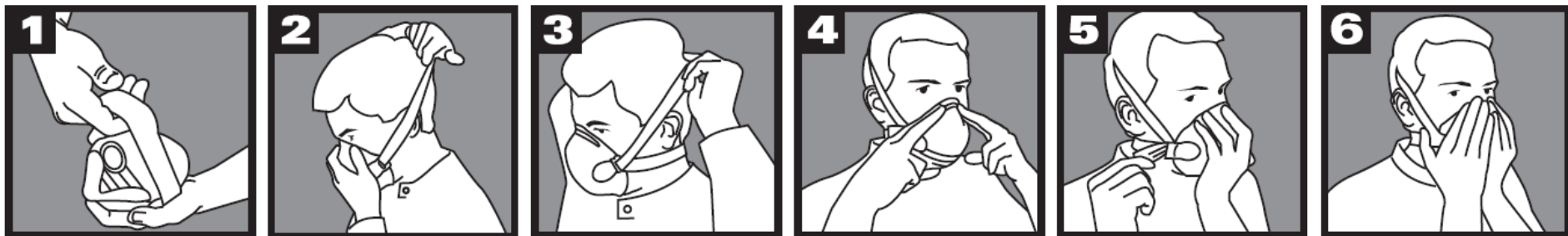
JACKSON*
SAFETY Brand

64250 R10 Particulate Respirator with Comfort Strap N95

64260 R10 Particulate Respirator with Comfort Strap and Dual Valves N95

64560 R20 Particulate Respirator with Dual Valves, Nuisance Level Organic Vapor Relief, P95

32704 R20 Particulate Respirator with Dual Valves, Nuisance Level Acid Gas Relief, P95



1. Cup the body of the mask in one hand and grasp both head straps with the other hand.
2. Place the mask over the mouth and nose and pull the head straps over the head
3. Pull one of the head straps up over the crown of the head and the other behind the neck, taking care to keep the straps flat.
4. Using both hands, carefully mold the nose wire to the shape of your nose.
5. The overall tension can be increased by pulling the tab on the right side buckle. Adjust the tension between the top and bottom head straps by sliding the strap through the left buckle.
6. Test the seal of the mask to the face. Place both hands over the respirator. Inhale and exhale sharply. If any air leaks around the nose, re-adjust the nose wire. If any air leaks around the edges, tighten the head straps and/or reposition the respirator. If you cannot achieve a proper seal, do not enter the contaminated area and see your supervisor. For respirators with valves, please notice that you will feel air flow across the lateral valves. Do not confuse this with air leaks.