

Task/Activity	Chewing gum removal from hard surfaces	
Next Review Date	01.08.2026	
Originator	Keith Carver	Reviewed by: Keith Carver
Site	Fulham Road, Fulham, London	
Site Manager	Grant Lewis	
Date	31.07.2025	

Scope of Works

The details for the method to be used when dealing with chewing gum removal

Background / Training Required

Competent to work in cleaning

Safety Equipment and PPE required

Safety Footwear BS EN ISO 20345:2014 Safety footwear		Eye Protection BS EN 166:2002 Personal Eye Protection	
Protective Clothing Workwear - No Standard		Gloves BS EN 374-1 Chemical resistant gloves	
Hi Visibility BS EN 471:2003 +A1:2007 High visibility clothing			

Tools and Equipment Required

Long handled scraper		Safety signs	
Hand scraper		Spray bottle	
Waste sack clear		Dustpan and brush	

Method of Works/Safe System of Works	Risks/Hazards/Controls/Notes
Planning 1. Collect equipment and PPE from storage area.	

2. Place warning signs at any possible access locations to highlight the hazards in the area.
3. Carry out a visual pre-use check of the equipment used to carry out the task.
4. Any damaged/ faulty equipment will be reported to line manager immediately for action.
5. Do not use damaged or faulty equipment. Mark it with a 'Do not use' tag until repaired, replaced or disposed of.
6. Ensure you have enough light in the area that requires cleaning.
7. In preparation for chewing gum clearance, ensure that the cleaning area is clear of debris.
8. Check COSHH assessment for correct and safe use of the graffiti removal chemical.
9. Follow the dilution instructions listed in the COSHH assessment at all times.

Safe Method of Work

10. Attempt to remove the top layer of the gum using the long-handled scraper.
11. Always use the scraper away from the body.
12. If the top layer is difficult, use the hand scraper to score the top of the gum.
13. Spray the chemical directly onto the gum.
14. If spraying is not possible, place the chemical onto a cloth and wipe on the gum.
15. Ensure chemical is released as a stream and not spray from your bottle to reduce the release of fine chemical droplets.
16. Leave the chemical for the recommended time to penetrate the gum as per COSHH assessment for the chemical used.
17. Once the gum has softened, remove using the long handles or hand scraper tools.
18. When the gum has been removed, clean the area with a cloth and water to remove any trace of the chemical.

Completion

19. Carry out a check of the area to ensure all gum has been removed.
20. Repeat the above procedure if any other discarded gum is identified.
21. Clean the equipment used and return to the safe storage area.
22. Remove any warning signs once the area is safe to use.

1. Ensure that the signage is prominent
2. Carry out litter pick if required
3. To allow the chemical to penetrate the gum ensure the area is covered with the product
4. Use the chemical in line with the CoSHH Assessment and MSDS
5. Take care not to cause a slip hazard.
6. Place the discarded gum in a clear waste bag for disposal

	Safety No. FMS02A Method Statement	File: H&S Site Pack
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Environmental Impacts	Ensure that all waste is disposed of in accordance with the site procedures Ensure that the CoSHH Assessments and MSDS are followed for all chemical use
Emergency Arrangements	If the task includes any periods of Lone Working, follow the ABM Lone Working Procedure First aid available from security. 2-way radio provided to staff while at work.