



**PRO**  
SERIES

# HOW TO PROTECT YOUR SPACE

**BROUGHT TO YOU BY PRO SERIES PRO-COAT ANTIVIRAL+**

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As the conversation around COVID-19 transitions from pandemic to endemic and with the flu season fast approaching, Omega Industries is encouraging Aussies to take a stand against their invisible opponents and use the 'Protect Your Space Checklist' to reduce the transmission of viruses, bacteria, and other germs in homes and workplaces.





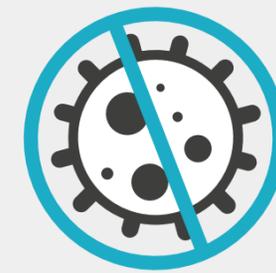
## PREVENT

- Follow the basic prevention protocols by keeping up good hand hygiene.
- Clean high traffic areas such as entries, kitchens, hallways, bathrooms and living rooms focusing on doorknobs, light switches, handles, remote controls, taps and doors.
- Invest in antiviral and antibacterial paint such as Pro Coat Interior AntiViral+ to reduce the risk of transmissions of COVID-19 and the flu.
- Set up a designated station in your space for hand sanitiser, spare face masks, tissues and a bin for used face masks.



## PROTECT

- Regularly clean or replace your air conditioning filters to prevent the spread of germs and bacteria and invest in a HEPA air filter for extra protection.
- Alternatively, use a purifier appliance with a HEPA filter to remove contaminants from the air.
- Clean bed sheets, towels, and clothes regularly using the highest appropriate water setting.
- Wear disposable latex gloves when cleaning and dispose of after use in a closed bin.



## DISINFECT

- Use a TGA recommended disinfectant for cleaning that is effective against COVID-19 and flu.
- Alternatively, use diluted household bleach solution with a ratio of four teaspoons of bleach per one litre of water.
- Create air flow within your space during and after disinfecting and avoid mixing your cleaning products as it can lead to the formation of toxic substances.
- Disinfect your electronics using an alcohol wipe, especially if they're shared.

\* PRO COAT INTERIOR ANTIVIRAL+ HAS A 99.9% EFFICACY NEUTRALISING VIRUSES, BACTERIA AND OTHER GERMS INCLUDING COVID-19 (HCOV-229E), INFLUENZA A VIRUS (H3N2), METHICILLIN-RESIDENT STAPHYLOCOCCUS AURES (MRSA), E. COLI AND BACTERIOPHAGE (MS2)