

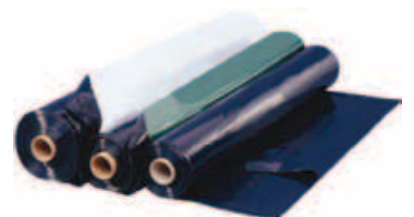


PITCOVER

IP Canada Packaging Groups (IPC) range of Pitcovers provides maximum protection for Bunkers/Silage Pits in the harsh Canadian climate. Manufactured with the latest multi-layer technology in polyethylene resin, Pitcover offer's strength and resistance against tears and punctures. Built with multi-layer film technology, white/black to reflect heat and maintain ideal anaerobic storage conditions for ensiling forage.

IPC offer an extensive range of thicknesses, widths & lengths. The most popular thicknesses are 5ml, 6ml & 8ml, widths range from 16' to 120' & lengths up to 1000'.

IPC's latest range of silage films is manufactured from high strength polymers (metallocenes), which can be made thinner than regular PE films (4.5 -4.8ml), while at the same time being stronger and safer. Please contact our representative for more information on these 'new age' covers. Minimum quantities apply.



USAGE AND APPLICATION

When applying to the bunker after rolling & compaction, ensure as much air as possible is forced out of the pit to create an air tight seal. Firmly secure all edges of the silage cover to prevent movement during storms and winds.

To assist in achieving optimal feed quality, IPC recommend the use of a quality inoculant to ensure correct numbers of beneficial bacteria are present to maximize the speed of formation and the reduction of storage losses in all silage making methods with all forages in pits, bunkers and bales.

Place with black layer facing down and white layer facing up to reflect sunlight and heat away from the bunker. This will reduce the chance of combustion and minimising mould growth and spoilage beneath the silage cover.

FEATURES AND BENEFITS

- Three layer Film technology
- Up to 8ml thickness for strength & durability
- Full UV stabilised for long lasting performance
- High puncture & tear resistance
- Choice of rolls widths to suit bunker sizes
- Manufactured to International Quality Standards
- Designed for Australian conditions with 12 Month guarantee against UV. degradation