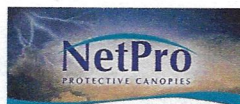


What is Horticultural Fleece?



Horticultural Fleece (or Frost-cloth to use its common name) is a spun-bonded polyethylene fabric.

It is UV stabilised to ensure durability of the fabric during the growing season.

Horticultural Fleece is a 'floating' crop cover that provides gentle protection for your crops. It promotes natural, undisturbed growth, and creates a microclimate under which plants and seedlings thrive, whilst acting as an insect barrier.

Horticultural Fleece will mitigate the effects of frost, allow rain to penetrate, and regulate the growing temperature — overall creating physiologically improved growing conditions.

The Netpro Fleece Range:

NetPro Fleece is available in 18g/m², 30g/m², or 60g/m² and can be ordered in a selection of widths.

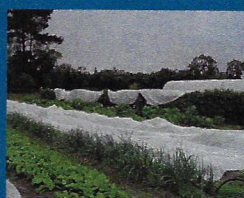


Selecting the right fleece product: Based on past experience, NetPro recommends 30g/m² as sufficient for most applications. However, crop type, climatic conditions and site aspect are factors that should be considered. Coastal areas and regions with light frosts would benefit from the 18g/m² product. The 60g/m² is available in sizes suitable for home gardeners covering single trees or garden beds.

It is important to note that Horticultural Fleece can suffer physical deterioration caused by birds, rabbits, or wind and is only recommended for use over one season. This practice will also help prevent the transfer of disease, insect larva etc, to the next growing season.

Horticultural Benefits:

- Earlier Planting
- Earlier Harvests
- More crop cycles per season
- Reduce soil moisture loss
- Reduce risk of cross-pollination
- Protection against adverse weather
- Insect Barrier—reduce insecticides and chemicals
- Microclimate modulation
- Increased crop yields
- Increased profits



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