

Looking for ways to minimize plastic in palletizing



Circular
Economy

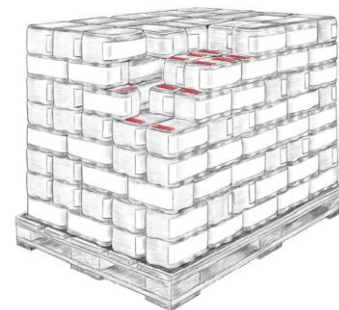
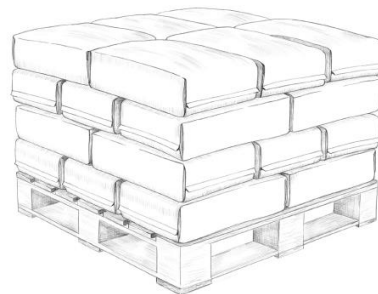


CO₂/energy saving &
dematerialization

MINIMIZE PLASTIC USE WITH TECHNOMELT SUPRA PS

Key achievements:

- ✓ Reduce up to **90%** in shrink film consumption
- ✓ Save up to **80%** in material cost
- ✓ Improve automatic depalletizing thanks to reduced amount of intermediate layers



RETHINK PACKAGING

► TECHNOMELT SUPRA PS PALLETIZING

HOTMELT ADHESIVE FOR SUSTAINABLE PALLETIZING



PALLETIZING HMA

- Reduce up to 90% in material consumption
- Save up to 80% in material cost
- Improve automatic depalletizing and occupational safety

**REDUCE/ELIMINATE
SHRINK WRAP AND
FILMS**

**TAKE OUT ANTI-SLIP
INTERLAYERS**

**ADHESIVE AND
APPLICATION
PATTERNS TAILORED
TO NEED**

KEY ADVANCES

- Waste reduction
- Increased efficiency
- Easier depalletization



- 7 interlayers (at each level)
- 100% of stretch film

- 1 interlayer
- 3% of hotmelt



As little as 0.15 grams of TECHNOMELT Supra PS per pack to ensure excellent and secure palletizing.