


SUSTAINABLE SNOWPLOW MARKER



CO₂-NEUTRAL



NO CHEMICALS
APPLIED



SUSTAINABLE
PRODUCTION

pilebyg



SUSTAINABLE SNOW MARKER

TECHSPEC

SERVICE & FACTS

✓	VOLUME AND SUPPLY SECURITY
✓	EFFICIENT LOGISTICS – DELIVERED IN BUNDLES ON PALLETS
✓	TO BE DELIVERED WITH OR WITHOUT REFLECTIVE TOP
✓	CLIMATE FRIENDLY; EACH PLASTIC MARKER REPLACED WITH WILLOW WILL SAVE THE ENVIRONMENT OF 0,8 KG CO2*
✓	ATTRACTIVE PRICE



• Source: PLASTIC CHANGE

DIMENSION & DELIVERY

DIMENSION*	LIFESPAN	WEIGHT	NATERIAL	FABRICATION	DELIVERY
Standard: 180 cm x 20-35 mm (ask for alternatives)	2-4 years	500 grams	Danish willow tree from plantation growth	No use of chemicals	Bundles of 50 markers, packed on pallets.

UN SUSTAINABLE DEVELOPMENT GOALS PUT INTO PRACTICE

PLASTIC

ORIGIN

Fracking or cracking – either is a

PRODUCTION OF PLASTIC

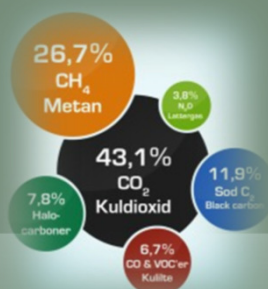
2/3 of the climate pollution from production of plastic comes from the use of energy

APPLYING

For each kilo of plastic applied - 2,4 kg of CO₂ is released.

DECOMPOSING

When plastic decomposes to microplastic, greenhouse gasses as methan og ethylen are released.



WILLOW



The willow rods grow in extensively cultivated plantations and new branches will shoot from the stools.



The rods are debarked manually and without use of chemicals



When the rods are harvested, new rods will grow, and consume the CO₂ which is released when the markers decompose.



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SUPPLY OF
SUSTAINABLE EQUIPMENT
FOR THE INFRASTRUCTURE

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