

DuPont[™] Tyvek[®] Recycling Program in Turkey

As a founding member of the World Business Council for Sustainable Development, DuPont has been a sustainability leader for decades and committed to using a science-based approach to our innovations and our goals. DuPont[™] Tyvek[®] products extend our commitment to sustainability through their unique properties and performance characteristics – light weight, water resistant and durable. Made with 100% HDPE, Tyvek[®] is readily recyclable for its second life.

As part of DuPont[™] Tyvek[®] sustainability efforts, we have established a Tyvek[®] recycling program in Turkey through leveraging external partner (Huzur Plastik), capacity with details as follows:

1. Used Tyvek[®] accepted for recycling

- Non-printed Tyvek®
- Printed Tyvek[®]
- Tyvek[®] with infectious substances, biological products, cultures, patient specimens and regulated medical waste will not be accepted.

2. Contact Huzur Plastik using the following information to start recycling your Tyvek® through our program. Please email asamet@huzurplastik.com or go to http://www.huzurplastik.com/ and "contact" to enter your information regarding Tyvek® recycling.

3. Identify the Tyvek[®] scrap by color, volume per month, packaging (rolls,bales/boxes), any laminations or adhesives. Some laminations and adhesives may not be accepted. Material should be stored inside and remain dry.

4. Once material is confirmed to be recyclable a sample will need to be sent to Huzur Plastik for evaluation. Send sample to:

Huzur Plastik Attn. Samet Bekgöz Attn. Fatih Bekgöz Address: i.O.S.B. Eski turgut ozal cad. No:23/G İkitelli/ İSTANBUL email: asamet@huzurplastik.com Mobile: +90 532 306 17 21 Phone: +90 212 549 89 99 Fax: +90 212 549 99 60

5. Minimum required quantity for recycling

Huzur Plastik will determine with supplier the best shipping method as well as minimum quantity accepted.

If you have any questions, please contact DuPont: http://protectiontechnologies.dupont.com/Graphics_ContactUs

More about Tyvek®: https://tyvek.co.uk/ More about Huzur Plastik : http://www.huzurplastik.com/

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