

**POLYNOR** AS has a long and proud history. Since the founder Odd Terje Østgaard started POLYNOR AS in 1994, the company has gained international recognition for it's patented product POLYSAFE<sup>®</sup> Safety Box and Incineration Container.

POLYNOR's range of safety boxes has since 1996 been tested and approved by an independent WHO-accredited laboratory to comply with the requirements of WHO Standards E10/IC.1 and E10/IC.2 and WHO/PQS/E10/SB01.1 on needle penetration, water resistance and combustibility etc..

Today the company consists of highly motivated and service minded employees with long experience. They are known for their efficiency and quick service.



### A GREEN COMPANY

POLYNOR AS is an environmentally friendly company. All POLYSAFE\* Safety Boxes are produced from recycled solid board . They are flat packed which saves on transportation costs and fuel consumption.

## FAST DELIVERIES

The boxes are produced in Norway in a hightech plant. ISO Certified. We provide fast and secure production and delivery all over the world.

### **SAFE INJECTIONS**

POLYSAFE \* Safety Boxes prevent health workers and communities from being exposed to unnecessary risks from contaminated needles.



# POLYSAFE<sup>®</sup> Safety Boxes for safe and easy collection and destruction of used syringes and needles



### POLYSAFE <sup>®</sup> Safety Boxes are approved by WHO

POLYSAFE® is a registered trademark of POLYNOR AS ©1995-2011 POLYNOR AS



**POLYSAFE® Safety Boxes** are well-known products in the emergency relief market all over the world



The maker of

**POLYSAFE®** 

since 1994

Safety Boxes

Safety boxes have many areas of use

Among our clients are: ✓ Major international health

Major regional health agencies Non-governmental organizations

National health ministries US Military (NSN 6530-01-460-

agencies

(NGO'S)

4782)

- ✓ Vaccination campaigns
- Hospitals
- Mobile health clinics
- Medic in the armed forces

In the fight to save lives, use POLYSAFE® Safety Boxes to collect and destroy used syringes and needles



A POLYSAFE® Safety Box which is in itself an incinerator and the only one to be burned on-site

### On site destruction

- Use under primitive conditions in which the objective is to get the used syringes as fast as possible out of circulation.
- Can be used anywhere
- ✓ Unnecessary with transportation to a suitable incineration site
- ✓ Does not require lighter fluid
- ✓ National Stock Number (NSN) 6530-01-460-4782



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# POLYSAFE<sup>®</sup> 5L Safety Box & Sharps Container WHO CODE PQS E10/01,

POLYSAFE® 10L Safety Box & Sharps Container

robust water resistant shipping cartons of 15 each.

WHO CODE PQS E10/02,

printing in English, French, Spanish and Russian, flat packed in robust water resistant shipping cartons of 25 each.

printing in English, French, Russian and Spanish, flat packed in







### **POLYSAFE® 15L Safety Box & Sharps Container** WHO CODE PQS E10/03,

printing in English, French, Russian and Arabic, flat packed in robust water resistant shipping cartons of 10 each



### POLYSAFE<sup>®</sup> 20L Safety Box & Sharps Container WHO PIS CODE E12/09,

approved according to WHO/UNICEF Standard E10/IC.2 printing in English, French, Spanish, Russian and Arabic, flat packed in robust water resistant shipping cartons of 10 each.



### POLYSAFE® 2,5L Safety Box & Sharps Container WHO PIS CODE E12/17,

approved according to WHO/UNICEF Standard E10/IC.2 printing in English and Russian, flat packed in robust water resistant shipping cartons of 30 each.

### **POLYSAFE® 5L Safety Box & Incineration Container** WHO PIS CODE E12/02,



approved according to WHO/UNICEF Standard E10/IC.1 and E10/IC.2,

### NSN 6530-01-460-4782

printing in English, French, Russian and Spanish, flat packed in robust water resistant shipping cartons of 25 each.

# **POLYNOR** is the only manufacturer of multiple sizes of Safety Boxes