

## **BSS-1000**

# Full Pour System "Embedded"

10mm (6+4)

### **Primer**

BEYPRIM 20 or BEYPUR 300/320 - (Asphalt Primer)	$0.25 \text{ lbs/yd}^2$	$(0.12 \text{ kg/m}^2)$
BEYPRIM 30 or 60 – (Concrete Primer)	55 yd²/gal	$(17.5 \text{ m}^2/\text{L})$

#### **Base Layer**

BEYPUR 280A (2-C self-leveling polyurethane – component A)	$8.14  \mathrm{lbs/yd^2}$	$(4.55 \text{ kg/m}^2)$
UNIVERSAL B (component B)	$0.97  \mathrm{lbs/yd^2}$	$(0.54 \text{ kg/m}^2)$
SBR (Fine Mesh) Rubber	$2.14 \text{ lbs/yd}^2$	$(1.25 \text{ kg/m}^2)$

#### **Texture Wear Layer**

BEYPUR 250A (2-C self-leveling polyurethane – component A)	$3.20  \mathrm{lbs/yd^2}$	$(1.76 \text{ kg/m}^2)$
UNIVERSAL B (component B)	$0.80 \text{ lbs/yd}^2$	$(0.44 \text{ kg/m}^2)$
EPDM (1-4mm) Rubber Granules	$\sim 7.50 \text{ lbs/yd}^2$	$(4.10 \text{ kg/m}^2)$





