FP(G) .../90 B NI

WITH ANCHOR RODS. FOR FLUSH INSTALLATION IN CONCRETE DECKS WITH COATING SYSTEMS

MIGUTAN

WATERTIGHT EXPANSION JOINT SOLUTIONS



Striated stainless steel cappings ensures good skid resistance

100% watertight by max. pressure

Central insert on top surface

Visual inspection and replacement without disrupting the surface

Official test certificates for watertightness available Central insert with double-web to provide multilayered protection

Connection joint with connection joint filler cover AAP 50/20

Proper and economical connection of the coating system

Designed for additive floors / precast concrete slabsSlidable loop anchors for adjustable welding to the reinforcement

Expansion joint cover	Joint width max.	Total movement	Visible width	Joint width total	Joint height	Load bearing capacity	Load bearing capacity	Load bearing capacity	Load bearing capacity
	bf max [mm]	Δb _f	b _S	bt [mm]	h [mm]	[kN]	[kN]	[kN]	solid plastic tyres [kg/mm]
FP 80/90 B NI	21	20 (±10)	82	Control	91	35	300	70	trigitimis.
FPG 80/90 B NI	21	16 (±8)	82		91	35	300	70	
FP 90/90 B NI	34	40 (±20)	95		91	35	300	70	
FPG 90/90 B NI	34	20 (±10)	95		91	35	300	70	
FP 110/90 B NI	50	60 (±30)	111		91	35	300	70	
FPG 110/90 B NI	50	40 (±20)	111		91	35	300	70	
FP 130/90 B NI	74	90 (±45)	133		91	35	120	35	
FP 155/90 B NI	94	120 (±60)	155		91	35	120	35	

Sealing against nonpressurized water.



