

FP(G) .../60 S NI ss

FOR FLOORS WITH COATING SYSTEMS (SHORT AAS SHEETS). HEAVY DUTY

MIGUTAN

WATERTIGHT EXPANSION JOINT SOLUTIONS



- 1 Striated stainless steel cappings ensures good skid resistance**
 100% watertight by max. pressure
- 2 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
- 3 Mounting brackets are made of high strength aluminium**
 High loads without any risk of rust

Connection joint with connection joint filler cover AAP 50/20

Proper and economical connection of the coating system



Fire tested Bfl-s1
 (flame retardant)
 acc. to DIN EN 13501-1

Expansion joint cover	Joint width max. $b_f \text{ max}$ [mm]	Total movement Δb_f [mm]	Visible width b_s [mm]	Joint width total b_t [mm]	Joint height h [mm]	Load bearing capacity [kN]	Load bearing capacity [kN]	Load bearing capacity [kN]	Load bearing capacity solid plastic tyres [kg/mm]
FP 80/60 S NI ss	35	20 (± 10)	82	201	60	35	600	130	6,5
FPG 80/60 S NI ss	35	16 (± 8)	82	201	60	35	600	130	6,5
FP 90/60 S NI ss	50	40 (± 20)	95	214	60	35	600	130	
FPG 90/60 S NI ss	50	20 (± 10)	95	214	60	35	600	130	4,3
FP 110/60 S NI ss	65	60 (± 30)	111	230	60	35	600	130	
FPG 110/60 S NI ss	65	40 (± 20)	111	230	60	35	600	130	
FP 130/60 S NI ss*	90	90 (± 45)	133	260	60	35	600	130	
FP 155/60 S NI ss*	110	120 (± 60)	155	274	60	35	300	70	

Sealing against nonpressurized water.

* Fire resistance test does not apply to FP 130/60 S NI ss and FP 155/60 S NI ss

