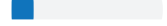
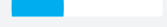



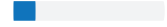
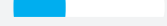




EPOXY BASIC SYSTEMS


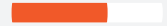

Resin	Potlife 22°C	Curing at 22°C	Curing 50°/60°C	kg/l	TG °C
SANI EXRR-2 100:30; 14kg+4,2kg	10-12 min 	2-2,5 hours	20 min / 15 min	1,1	100
SANI EXR-2 100:28; 14kg+3,9Kg	15-18 min 	3 hours	25 min / 20 min	1,1	100
SANI EX1-2 100:25; 14kg+3,5kg	25-30 min 	8 hours	90 min / 50 min	1,1	98
SANI EX2-2 100:25; 14kg+3,5kg	55-65 min 	18 hours	180 min / 100 min	1,1	100
SANI EX4-2 100:20; 14kg+2,8kg**	2,5-3 hour 	24 hours	180 min / 100 min	1,1	100

THICKOTROPIC & COLORED

Recommended epoxy resins for Sanikom SX liners with added thicketropic and antifoaming agent; colored.

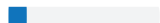
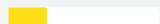




Resin	Potlife 22°C	Curing at 22°C	Curing 50°/60°C	kg/l	TG °C
SANI EXRR-2 100:30; 14kg+4,2kg	10-12 min 	2-2,5 hours	20 min / 15 min	1,1	100
SANI EXR-2 100:28; 14kg+3,9Kg	15-18 min 	3 hours	25 min / 20 min	1,1	100
SANI EX1-2 100:25; 14kg+3,5kg	25-30 min 	8 hours	90 min / 50 min	1,1	98
SANI EX2-2 100:25; 14kg+3,5kg	55-65 min 	18 hours	180 min / 100 min	1,1	100
SANI EX4-2 100:20; 14kg+2,8kg	2,5-3 hour 	24 hours	180 min / 100 min	1,1	100

MAINLINE EPOXY SYSTEMS

Resin	Potlife 22°C	Curing at 22°C	Curing 60°/80°C	kg/l	TG °C
SANI EX4-2 100:20; 14kg+2,8kg**	2,5-3 hour 	---	100 min / 30 min	1,1	100
SANI EX2-2 100:25; 14kg+3,5kg	60-70 min 	---	100 min / 30 min	1,1	100
SANI EX9-15 100:35 14kg+0,85kg**	10-12 hour 	---	210 hour / 90 hour	1,11	85

**Shall not be used with Sanikom SX Liners.

SILICATE RESIN SYSTEM FOR SECTIONAL REPAIR

Resin	Potlife 22°C	Curing at 22°C	Curing 60°/80°C	kg/l	TG °C
SANI W01	6 min ±1 	30-45 min	---	1,31	≥ 100
SANI W1	15 min ±1 	60-90 min	---	1,34	≥ 100
SANI S1	31 min ±2 	120-210 min	---	1,34	≥ 100
SANI L30E1	65 min ±2 	300-360 min	180 min	1,30	≥ 100
SANI L30E3	85 min ±5 	300-360 min	180 min	1,31	≥ 100
SANI L40	65 min ±5 	480 min	240 min	1,32	≥ 100

KITS SILICATE SYSTEM

Resin	kg	liter
SANI sectional repair kit DN100	A: 0,39 / B: 0,62	A: 0,25 / B: 0,5
SANI sectional repair kit DN150	A: 0,54 / B: 0,87	A: 0,35 / B: 0,7
SANI sectional repair kit DN200	A: 0,78 / B: 1,24	A: 0,5 / B: 1,0
SANI sectional repair kit DN250	A: 0,93 / B: 1,49	A: 0,6 / B: 1,2

Approved by Slovenian accreditation according to EN 11296-4