

REPAIR PRODUCTS AND PATCHES FOR TUBES AND TIRES

►► *Schrader Pacific Tire Hardware Solutions products*



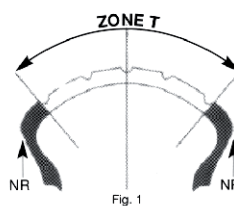
This selection represents only a sample of Schrader SAS products.
For further information, please refer to our general catalogue.



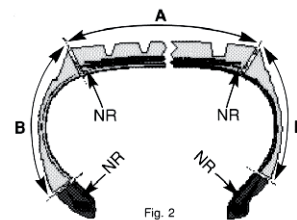
PRP TUBE REPAIR PARTS

► PRP 3 - PRP 4,5 - PRP 6 - PRP 8 - PRP 10

- (1) Up to the speed index J included for a maximum of 2 repairs
- (2) Up to the speed index T included.
- Comply with local legislation in all cases. It may vary from one country to the next.



A: Tire tread B: Tire sidewall
NR: Not repairable zone



	Use		BIAS-PLY				RADIAL-PLY			
			A		B		A		B	
			PRP 3	PRP 6	PRP 3	PRP 6	PRP 3	PRP 4,5	PRP 6	PRP 3
(1)	Scooter 10" (Zone T)		X				X			
(1)	Motorbike & scooter (Zone T)		X	X (1)			X	X(1)	X(1)	
(2)	Passenger car		X	X	X	X	X	X	X	X(2)
(2)	Van & 4x4		X	X	X	X	X	X	X	X(2)

	Use		BIAS-PLY				RADIAL-PLY					
			A		B		A			B		
			PRP 6	PRP 10	PRP 6	PRP 10	PRP 6	PRP 8	PRP 10	PRP 6	PRP 8	PRP 10
(1)	Truck						X	X	X			
(1)	Agriculture		X	X	X	X	X	X	X	X	X	X
(2)	Public works – OTR						X	X	X	Use of tire repair parts (PRP) not recommended		
(2)	Handling & cranes						X					
	Double X Type F						X	X	X			
	XM27/37 A2 B & A8						X	X	X			

- RAPID AND RELIABLE REPAIR:**
- Specially designed for punctures made by nails, screws, bolts even in the tire sidewall.
 - The tire must be dismounted to assess its condition and suitability for repair.
 - Repair from the inside of the tire. This is the only way of ensuring a quality reliable and safe repair.
 - Structure of tire protected against moisture optimising the possibilities of retreading.
 - PRP range adapted for all types of tire according to the table below.
 - Efficient permanent and immediately ready for further service.
 - Quick and easy repair. Efficient, permanent and immediately ready for further service
 - (Number of repairs allowed per tire is not limited except for motorcycles).

PRP TUBE REPAIR PARTS

► BOX OF PARTS



- Parts also recommended for RUN-FLAT Tires, as per manufacturer recommendations.



	S-4953-8	42866-67 (1) 42903-67 (2)	S-4956-8 (1) 42392-67 (2)	42868-67	S-4955-8
	PRP 3	PRP 4,5	PRP 6	PRP 8	PRP 10
Ø pieces (mm)	3	4,5	6	8	10
Quantity per box	40	40 (1) 80 (2)	24 (1) 48 (2)	12	10
	3 years after date of manufacture				

► REPAIR KITS



Tool for roller R-5028-1
Spherical rasp S-4394-1



S-4252-8 Mini kit	S-4958-8 Kit
24 PRP Ø 6 mm Solution: 5 tubes of 20 ml 1 Angular milling cutter Ø 6 mm	40 PRP Ø 3 mm 24 PRP Ø 6 mm Solution: 10 x 20 mL 1 year angular milling cutter Ø 3 mm 1 year angular milling cutter Ø 6 mm 1 spherical rap (S-4394-1) 1 stitcher roller (R-5028-1)



	S-4933-1 (*) S-4933-9 (**)	S-4948-1 (*) S-4948-0 (**)
	SAPHIR 20 ml vulcanizing solution tube	SAPHIR 100 ml vulcanizing solution tube
	Packaging: 1 (*) Packaging: 50 (**)	Packaging: 1 (*) Packaging: 25 (**)
	2 years	

TRP TIRE REPAIR PLUGS FOR RADIAL AND BIAS TIRES

- Remove the blue protection strip from the part before placing it.
- Use the OPALE cold solution.
- Use air buffer maxi speed 1200 rev/min page 141



 **Expiry date: 3 years after date of manufacture.**

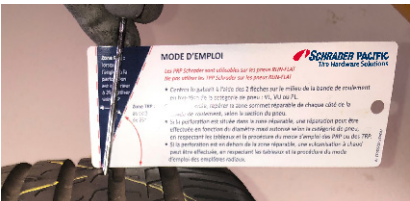
	For hole (Ø mm)	Plug (Ø mm)	Quantity
66350-67	6	7	20
66351-67	8	10	20
66352-67	10	11	20
66353-67	13	17	20

For complete and perfect sealing, select TRPs

- Radial and bias tire tread repairs.
- Shoulder and sidewall repairs possible in some cases.
- Comply with local laws, which can be different in each country.
- If the angle of the injury is over 25°, make a two-part repair.
 - TRP are covered with self-vulcanizing gum.
- Reinforce the repair using a PRF or a patch (two-part repair).
- The TRP's diameter is larger than the hole's, allowing compression, which guarantees a durable repair.
- Refer to the repair tables for the PRF or patches used

REPAIR JIG

	Description
95011-FF	Repair jig for PRP and TRP



Training : TIRE REPAIR PASSENGER CARS & TRUCKS

TIRE REPAIR : EARTHMOVER

Who is concerned :

Each person working as a tire dealer or in a passenger car tire workshop who needs to have a detailed knowledge about tire repair methods.

Please contact our sales team
for subscription



Target:



- Knowledge of cold and hot repair on passenger cars and truck tires
- Acquiring of methods allowing different tire repairs ; knowledge of material to use

Target:



- Knowledge of hot repair on truck, agricultural and EM tires
- Acquiring of methods allowing different tire repairs



INNER TUBE REPAIR PATCHES (IRP)



- Once the repair is finished, sprinkle the part with talc to prevent the IRP from adhering to the inner tube (see talc on page 129).



Expiry date: 5 years after date of manufacture

Dimensions of parts	Quantity per box					
---------------------	------------------	---	---	---	---	---

Round parts

66260-67	Ø 25	100	X				
66261-67	Ø 30	100		X	X		
66262-67	Ø 34	30		X	X		
66263-67	Ø 43	30		X	X		
66264-67	Ø 50	30			X	X	X
66265-67	Ø 80	30			X	X	X
66266-67	Ø 94	10				X	X
66267-67	Ø 116	10				X	X

Oval parts

66269-67	74 x 37	30		X	X		
66270-67	90 x 47	30		X	X		
66271-67	147 x 79	10				X	X
66272-67	186 x 94	10				X	X

- Cold : use **QUARTZ** vulcanizing solution.
- Hot : use the **BLACK CEMENT** solution.
- Detailed instructions provided inside each box.

186x94

147x79

90x47

74x37

Ø116

Ø94

Ø80

Ø50

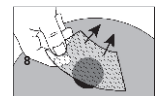
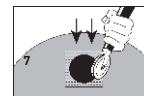
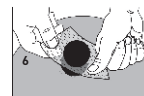
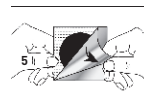
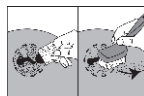
Ø43

Ø34

Ø30

Ø25

Select the repair part according to the size of the damage on the inner tube.



PRF COLD REPAIR FOR RADIAL AND BIAS TIRES



 **Expiry date: 5 years after date of manufacture.**

	Dimensions of parts (mm)	Quantity per box
66200-67	Ø 35	100
66201-67	Ø 35	500
66202-67	Ø 50	100
66203-67	45 x 45	50
66204-67	45 x 45	500
66205-67	60 x 60	50
66206-67	60 x 60	500
66207-67	69 x 69	50

- Use **JADE** chemical vulcanizing solution.
 - Tread repairs only.
- Speed code restrictions : comply with local laws that can be different in each country.

S.R. PATCHES FOR RADIAL TIRES



- For cold or hot vulcanization.
- For tread, shoulder and sidewall injuries : centre of injury = centre of patch.
- <=>The direction of the arrow printed on the patch indicates the radial bead to bead direction.



Expiry date: 5 years after date on the packaging.

	Description	Dimensions of parts W. x L	Number of plies	Quantity per box					
66220-67	SR110	65x90	1	20	X	X	X		
66221-67	SR112	70x115	1	10	X	X	X	X	
66222-67	SR114	75x145	1	10	X				
66223-67	SR115	75x90	1	20			X	X	
66224-67	SR120	75x125	2	10		X	X	X	
66225-67	SR122	75x165	2	10		X	X	X	
66226-67	SR124	75x215	2	10		X	X		
66227-67	SR125	100x125	3	10		X	X		
66230-67	SR135	125x170	4	10			X		
66231-67	SR140	100x200	3	10		X	X		
66232-67	SR142	125x250	4	5			X		X
66233-67	SR144	125x330	4	5			X		X
66234-67	SR145	195x230	4	5					X
66235-67	SR180	150x195	2	5				X	
66236-67	SR182	190x250	3	5				X	
66237-67	SR184	215x290	3	5				X	
66238-67	SR186	245x340	3	5				X	
66239-67	SR146	140x405	4	5			X		X
66240-67	SR150	190x500	5	3					X
66241-67	SR152	250x570	5	3					X
66242-67	SR155	260x330	5	3					X
66243-67	SR156	255x755	7	3					X
66245-67	SR162	325x1030	7	1					X
66246-67	SR165	330x420	6	3					X
66247-67	SR168	345x760	7	3					X
66248-67	SR175	450x535	8	1					X
66249-67	SR185	530x730	8	1					X

- Parts also recommended for RUNFLAT Tires
 - Cold : use **JADE** vulcanizing solution.
 - Hot : use the **BLACK CEMENT** solution.
- Detailed instructions provided inside each box.

S.R.R. RETREAD PATCHES FOR RADIAL TIRES



- For cold or hot vulcanization.
- For tread, shoulder and sidewall injuries : centre of injury = centre of patch.
- <=>The direction of the arrow printed on the patch indicates the radial bead to bead direction.



Expiry date: 2 years after date on the packaging.

	Description	Dimensions of parts W. x L.	Quantity per box				
66330-67	SRR01	65	50	X	X	X	
66331-67	SRR10	65x80	10		X	X	
66332-67	SRR12	70x115	10		X	X	X
66334-67	SRR20	75x125	10		X	X	X
66335-67	SRR22	75x165	10		X	X	X
66336-67	SRR24	75x215	10		X	X	
66338-67	SRR33	100x125	10		X	X	
66339-67	SRR35	125x150	10			X	
66340-67	SRR37	125x170	5			X	
66341-67	SRR40	100x200	10		X	X	X
66342-67	SRR40A	100x200	10		X	X	
66343-67	SRR42	125x250	5			X	
66344-67	SRR42A	125x250	5			X	
66345-67	SRR44	125x330	5			X	
66346-67	SRR44A	125x330	5			X	
66365-67	SRR80	150x195	5				X
66362-67	SRR82	190x250	5				X

A : Aramid

- Cold : use **JADE** vulcanizing solution.
- Hot : use the **BLACK CEMENT** solution.
- Detailed instructions provided inside each box.

S.D. PATCHES FOR BIAS TIRES



- For cold or hot vulcanization.
- For tread, shoulder and sidewall injuries : centre of injury = centre of patch.
- <=>The direction of the arrow printed on the patch indicates the radial bead to bead direction.



 *Expiry date: 5 years after date on the packaging.*

	Description	Dimensions of parts W. x L.	Number of plies	Quantity per box					
66282-67	SD3	100x100	2	10	X	X	X	X	X
66283-67	SD4	130x130	4	10	X	X	X	X	X
66284-67	SD5	165x165	4	10	X	X	X	X	X
66286-67	SD6	240x240	6	5	X	X	X	X	X
66288-67	SD7	290x290	6	5	X	X	X	X	X

- Cold : use **JADE** vulcanizing solution.
- Hot : use the **BLACK CEMENT** solution.
- Detailed instructions provided inside each box.

REPAIR

SOLUTIONS



	61429-67	61431-67	61426-67	61425-67
	JADE vulcanizing solution	QUARTZ Vulcanizing solution	Hot solution BLACK CEMENT FLUID	Hot solution BLACK CEMENT FLUID
	2 years	2,5 years	3 years	
	235 ml brush	235 ml brush	945 ml brush	3,8 L
	+30°C +15°C			

BUFFING SOLUTION



	61427-67 61428-68 *	61432-67	66217-67
	Buffing solution	Buffing solution	Buffing solution spray
	5 years		4 years
	945 ml brush	3,8 L	438 ml
	+25°C +15°C		

► FINISHING PRODUCT



61430-67	
	Linerseal Coating
	1 year
	235 ml brush
	   +30°C +15°C

► BRUSHES FOR VULCANIZING SOLUTIONS



61433-67	61434-67
Cap + brush for 235 ml can	Cap + brush for 945 ml can

INNER TUBE REPAIR PATCHES (IRP)

BOX OF PARTS



- Once the repair is finished, sprinkle the part with talc to prevent the IRP from adhering to the inner tube (see talc).



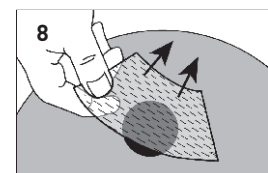
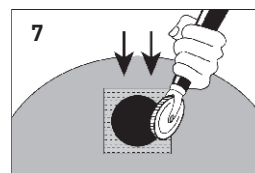
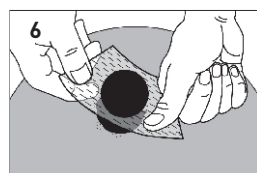
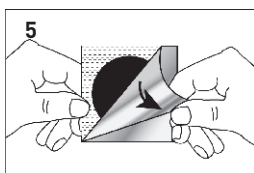
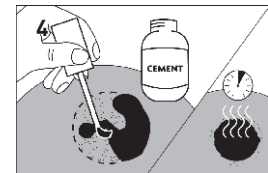
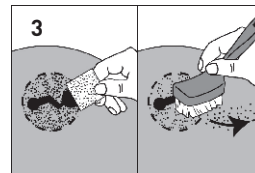
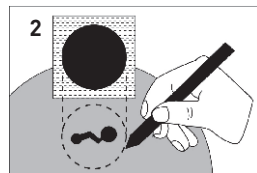
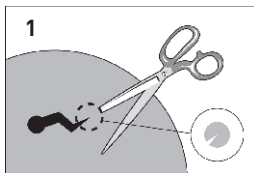
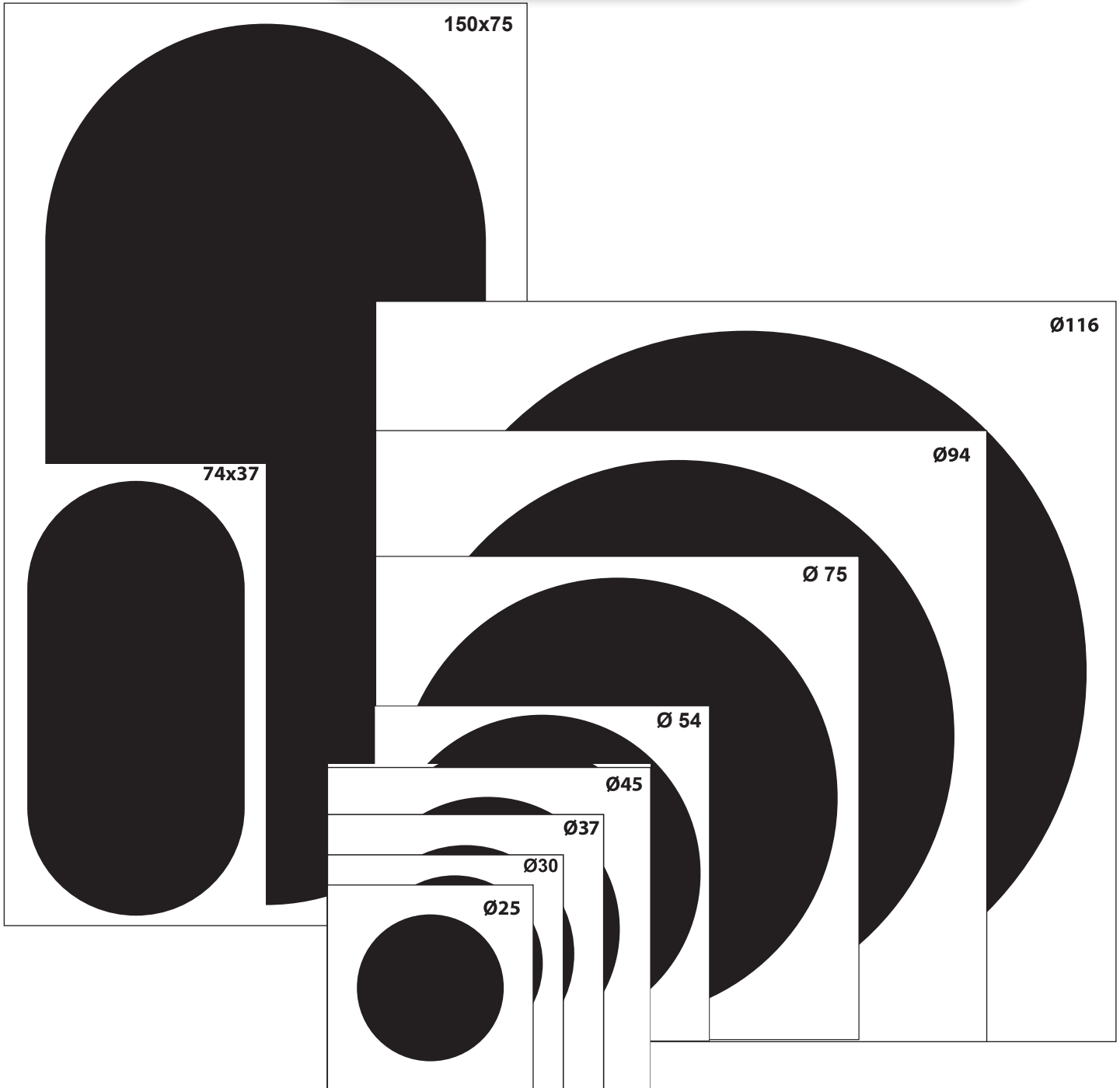
Expiry date: 5 years after date of manufacture.

	Dimensions of parts (mm)	Quantity per box					
Rounded patches							
60500-67	Ø 25	100	•				
60501-67	Ø 30	100		•	•		
60502-67	Ø 37	30		•	•		
60503-67	Ø 45	30		•	•		
60504-67	Ø 54	30			•	•	•
60505-67	Ø 75	30				•	•
60506-67	Ø 94	10				•	•
60507-67	Ø 116	10				•	•
Oval patches							
60509-67	74 x 37	30		•	•		
60511-67	150 x 75	10				•	•

- Cold : use **TOPAZE** vulcanizing solution.



Choose the repair part according to the size of the injury on the tube.



PRF COLD REPAIR FOR RADIAL AND BIAS TIRES

BOX OF PARTS



Expiry date: 5 years after date of manufacture.

	Dimensions of parts (mm)	Quantity per box
60700-67	Ø 35	100
60701-67	Ø 45	50
60702-67	Ø 60	50
60703-67	Ø 67	50
60704-67	Ø 35	500
60705-67	Ø 45	500
60706-67	Ø 60	500

- Use **OPALE** chemical vulcanizing solution.
- Tread repairs only.
- Speed code restrictions: comply with local laws that can be different in each country

SCHRAD & SCHRAD + PATCHES FOR RADIAL TIRES



- For cold or hot vulcanization.
- For tread, shoulder and sidewall injuries:
centre of injury = centre of patch.
- <=>The direction of the arrow printed on the patch indicates the radial bead to bead direction.



Expiry date: 5 years after the packing date.

	Description	Dimensions of parts (mm) W. x L.	Number of plies	Quantity per box					
60600-67	110	55x75	1	20	X	X			
60601-67	112	70x115	1	10	X	X			
60602-67	114	85x130	1	10	X				
60603-67	115	75x90	1	20			X	X	
60632-67	116	67x104	1	10			X	X	
60604-67	120	80x125	2	10		X	X	X	
60605-67	122	75x175	2	10		X	X	X	
60606-67	124	75x220	2	10		X	X		
60607-67	125	115x125	3	10		X	X		
60611-67	140	100x195	3	10			X	X	
60612-67	142	130x260	3	10			X		
60633-67	135	148x203	4	10			X		
60613-67	144	130x335	4	10			X		X
60615-67	180	150x190	2	5				X	
60616-67	182	185x240	3	5				X	
60617-67	184	215x295	3	5				X	
60618-67	186	245x340	2	5				X	
60619-67	146	180x440	4	5			X		X
60620-67	150	180x580	5	5					X
60621-67	152	240x580	5	3					X
60622-67	155	260x330	5	3					X
60623-67	156	270x720	7	3					X
60624-67	160	270x860	7	3				X	X
60625-67	162	325x1030	7	1					X
60626-67	165	330x420	6	3					X
60627-67	168	350x760	7	1					X
60628-67	175	450x530	8	3					X
60630-67	188	280x480	2	3				X	
60631-67	190	310x550	2	3				X	

SCHRADER + PATCHES FOR RADIAL TIRES



- For cold or hot vulcanization.
- For tread, shoulder and sidewall injuries: centre of injury = centre of patch.
- <=>The direction of the arrow printed on the patch indicates the radial bead to bead direction.



Expiry date: 5 years after the packing date.

	Description	Dimensions of parts (mm) W. x L.	Number of plies	Quantity per box		
61420-67	581 Aramid	155x195	1	5	X	X
61421-67	583 Aramid	190x245	1	5	X	X
61422-67	585 Aramid	220x350	1	5	X	X
61423-67	587 Aramid	280x450	1	5	X	X
61424-67	589 Aramid	330x590	1	3	X	X

- Parts also recommended for RUNFLAT tires (according to recommendations in table).
 - Use the **OPALE** vulcanizing solution.
 - Hot: use the **BLACK HOT II** solution.
- Detailed instructions provided inside each box.

SDO+ PATCHES FOR RADIAL TIRES



- Sidewall, shoulder and tread punctures: centre of the puncture = centre of the patch
- <=>The direction of the arrow printed on the patch indicates the radial direction from bead to bead.



Expiry date: 5 years after date on the packaging.

	Description	Dimensions of parts (mm) W. x L.	Number of plies	Quantity per box					
60651-67	SDO+03	100x100	2	10	X	X	X	X	X
60652-67	SDO+04	120x120	2	10	X	X	X	X	X
60653-67	SDO+05	160x160	4	10	X	X	X	X	X
60655-67	SDO+06	240x240	6	10	X	X	X	X	X
60657-67	SDO+07	295x295	6	10	X	X	X	X	X
60659-67	SDO+08	345x345	6	5	X	X	X	X	X
60665-67	SDO+020	255x255	4	10	X	X	X	X	X
60666-67	SDO+021	370x370	4	5			X	X	X
60667-67	SDO+022	510x510	4	3					X
60668-67	SDO+023	255x255	6	10					X
60669-67	SDO+024	370x370	6	5					X
60670-67	SDO+025	510x510	6	3					X
60680-67	SDO+050	240x240	4	12					X
60681-67	SDO+050+	240x240	6	10					X
60682-67	SDO+052	360x360	6	12					X
60683-67	SDO+052+	360x360	8	10					X
60684-67	SDO+054	500x500	8	5					X
60685-67	SDO+054+	500x500	10	5					X
60686-67	SDO+056	660x660	10	5					X
60687-67	SDO+056+	660x660	12	5					X

- Cold: use the **OPALE** vulcanizing solution.
- Hot: use the **BLACK HOT II** solution.
- Detailed instructions provided inside each box.

SOLUTIONS



	60515-67	65941-67	60516-67
	TOPAZE can of vulcanizing solution 250 ml	Set of 250 ml can TOPAZE vulcanizing solution 60515-67 + brush cap 60719-67	TOPAZE 720 ml can of vulcanizing solution
	4 years		
	+25°C +15°C		



	60710-67	65613-67	60712-67
	OPALE+ solution (18 to 150°C) (250 ml can), CFC-free	Set of OPALE+ solution 250 ml 60710-67 + brush 60719-67	OPALE+ solution (18 to 150°C) (720 ml can), CFC-free
	4 years		
	+30°C +15°C		



61392-67	61393-67
Hot vulcanizing solution BLACK HOT 2 (100 to 160°C), CFC-free	Hot vulcanizing solution BLACK HOT 2 100 to 160°C) (3.5 kg jug), CFC-free
1 year	
800 ml	4,7 L
+25°C +15°C	

	60730-67
	ONYX finishing product/sealing of the repair perimeter 250 ml
	15 months
	+25°C +15°C

CHEMICAL VULCANIZING SOLUTIONS

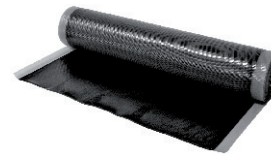


60518-67 (*) 60518-68 (**)	60519-67	60520-67
Chemical vulcanizing solution 800 ml Packaging: 1	Chemical vulcanizing solution 5 L	Chemical vulcanizing solution spray 500 ml
Packaging: 1 (*) Packaging: 10 (**)		
5 years		3 years
+25°C +15°C		



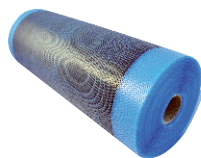
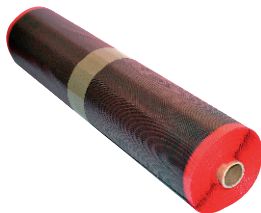
	60731-67
	Rubber A + B (2 boxes de 300 g)
	1 year
	2x300g
	-
	+25°C +15°C

	60732-67
	Self-vulcanizing bonding gum
	2 years
	5Kg
	ép. 0,8 x l. 500 x L. 10000
	+30°C +15°C



	61148-67
	Steel-reinforced gum roll for hot vulcanization >100°C for use with Black Hot 2
	thickness 1 x L. 850 x l. 100
	+25°C +5°C

	61149-67
	Steel-reinforced gum roll for hot vulcanization >100°C for use with Black Hot 2
	thickness 2,6 x L. 780 x l. 100
	+25°C +5°C



	60733-67
	Hot binding rubber
	1 year
	5Kg
	ép. 1 x l. 500 x L. 8000
	+30°C +15°C

	60734-67
	Hot sealing rubber
	1 year
	2,5Kg
	ép. 1,2 x l. 250 x L. 7200
	+25°C +15°C

	60736-67
	Hot cushion gum
	-
	1Kg
	-
	+25°C +15°C

	60740-67 60741-67
	Rope rubber Ø8 mm
	-
	6Kg 12Kg
	-
	+25°C +15°C

APPLICATION		DESIGNATION		
		TRP	IRP	IRP
	Solution for cold repair	Quartz		
		Jade		
	Solution for hot repair	Black Cement		
	Cleaning	Buffing solution		
	Finishing / sealing	Finishing product		
	Hot gum 70°C 110°C	Granite bonding and cushion gum		
	Steel reinforced gum	Steel-reinforced gum roll		
	Cold tire damage repair	Topaze		
		Opale		
	Hot damage repair	Black hot 2		
	Cleaning	Râpeur chimique		
	Finishing / sealing	Onyx		
	Self vulcanizing cold gum	Bonding gum		
		A + B cushion gum		
	Hot gum 100°C 160°C	Hot bonding gum		
		Roll of bonding gum		
		Rope rubber		

BRUSH CAPS



60719-67	60718-67	60717-67	67223-67
Brush cap for 250 ml can of OPALE, TOPAZE, ONYX	Brush cap for 720 ml can	Brush for 60718-67	Empty can + brush for vulcanization solution

REPAIR PATCHES

	PRF	PRF	SR	SRR	Schrad	SD	SD0+	without patch
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								

► TALC



65834-67

Talc (shaker)

640g



+25°C

+15°C

RANGE EQUIVALENCES

P.R.P. Tube repair parts			
S-4252-8	MINI-KIT 24 PRP DIA=6	No equivalences	
S-4953-8	BOX OF 40 PRP DIA=3		
S-4955-8	BOX OF 10 PRP DIA=10		
S-4956-8	BOX OF 24 PRP DIA=6		
S-4958-8	PRP REPAIR KIT		
42392-67	BOX OF 48 PRP DIA=6		
42866-67	BOX OF 40 PRP DIA=4.5		
42868-67	BOX OF 12 PRP DIA=8		
42903-67	BOX OF 80 PRP DIA=4.5		
Vulcanizing solution tube			
S-4933-1	SOLUTION TUBE 20ML F. PRP	No equivalences	
S-4933-9	SOLUTION TUBE 20ML PRP		
S-4948-0	SOLUTION TUBE 100ML PRP		
S-4948-1	SOLUTION TUBE 100ML PRP		
PREMIUM RANGE - HARD GUM		PREMIUM RANGE - SOFT GUM	
Inner tube repair patches (IRP)			
60500-67	BOX OF 100 PRC DIA.25 MM	66260-67	BOX OF 100 PRC D=25 MM
60501-67	BOX OF 100 PRC DIA.30 MM	66261-67	BOX OF 100 PRC D=30 MM
60502-67	BOX OF 30 PRC DIA.37 MM	66262-67	BOX OF 30 PRC D=34 MM
60503-67	BOX OF 30 PRC DIA.45 MM	66263-67	BOX OF 30 PRC D=43 MM
60504-67	BOX OF 30 PRC DIA.54 MM	66264-67	BOX OF 30 PRC D=50 mm
60505-67	BOX OF 30 PRC DIA.75 MM	66265-67	BOX OF 30 PRC D=80 mm
60506-67	BOX OF 10 PRC DIA.94 MM	66266-67	BOX OF 10 PRC D=94 MM
60507-67	BOX OF 10 PRC DIA.116 MM	66267-67	BOX OF 10 PRC D=116 MM
60508-67	BOX OF 100 PRC 50X25 MM	No equivalences	
60509-67	BOX OF 30 PRC 74X37 MM	66269-67	BOX OF 30 PRC 74X37 MM
60511-67	BOX OF 10 PRC 150X75 MM	66271-67	BOX OF 10 PRC 147X79MM
No equivalences		66270-67	BOX OF 30 PRC 90X47MM
		66272-67	BOX OF 10 PRC 186X94MM
Vulcanizing Cement for P.R.C.+			
60515-67	SOLUTION 250 ML FOR PRC	No equivalences	
60516-67	SOLUTION 720 ML FOR PRC		
65941-67	TOPAZ 60515 + BRUSH 60719	61431-67	QUARTZ SOLUTION 235 ML + BRUSH
P.R.F.+ : Cold Cure Patches for Radial Tires			
60700-67	BOX 100 P.R.F+ DIA=35MM	66200-67	BOX OF 100 PRF D=35 MM
60701-67	BOX OF 50 P.R.F+ 45X45 MM	66203-67	BOX OF 50 PRF 45X45MM
No equivalences		66202-67	BOX OF 100 PRF D=50 MM
60702-67	BOX OF 50 P.R.F+ 60X60MM	66205-67	BOX OF 50 PRF 60X60MM
60703-67	BOX OF 50 P.R.F+ 67X67MM	66207-67	BOX OF 50 PRF 69X69MM
60704-67	CARTON OF 500 PRF+ DIA.35	66201-67	BOX OF 500 PRF D=35 MM
60705-67	CARTON OF 500 PRF+ 45X45	66204-67	BOX OF 500 PRF 45X45MM

60706-67	CARTON OF 500 PRF+ 60X60	66206-67	BOX OF 500 PRF 60X60 MM
TRP			
No equivalences		66350-67	BOX OF 20 TRP DIA=6
		66351-67	BOX OF 20 TRP DIA=8
		66352-67	BOX OF 20 TRP DIA=10
		66353-67	BOX OF 20 TRP DIA=13
SchRAD+: Cold or Hot Cure Patches for Radial Tires		S.R.: Cold or Hot Cure Patches for Radial Tires	
60600-67	PATCH SCHRAD+110 - 55X75	66220-67	PATCH SR110 65x80
60601-67	PATCH SCHRAD+112 - 70X115	66221-67	PATCH SR112 70x115
60602-67	PATCH SCHRAD+114 - 85X130	66222-67	PATCH SR114 75x145
60603-67	PATCH SCHRAD+115 90X75	66223-67	PATCH SR115 75x90
60604-67	PATCH SCHRAD+120 80X125	66224-67	PATCH SR120 75x125
60605-67	PATCH SCHRAD+122 75X175	66225-67	PATCH SR122 75x165
60606-67	PATCH SCHRAD+124 75X220	66226-67	PATCH SR124 75x215
60607-67	PATCH SCHRAD+125 115X125	66227-67	PATCH SR125 100x125
60611-67	PATCH SCHRAD+140 100X195	66231-67	PATCH SR140 100x200
60612-67	PATCH SCHRAD+142 130X260	66232-67	PATCH SR142 130x255
60613-67	PATCH SCHRAD+144 130X335	66233-67	PATCH SR144 100x330
No equivalences		66234-67	PATCH SR145 180x230
60615-67	PATCH SCHRAD+180 150X190	66235-67	PATCH SR180 150x195
60616-67	Emplâtre AGR SCHRAD+ 182, 185 x 240	66236-67	PATCH SR182 190X250
60617-67	Emplâtre AGR SCHRAD+ 184, 215 x 295	66237-67	PATCH SR184 215X290
60618-67	Emplâtre AGR SCHRAD+ 186, 245 x 340	66238-67	PATCH SR186 245X340
No equivalences		66249-67	PATCH SR185 530X730
60619-67	PATCH SCHRAD+146 180X440	66239-67	PATCH SR146 155X415
60620-67	PATCH SCHRAD+150 180X580	66240-67	PATCH SR150 190X500
60621-67	PATCH SCHRAD+152 240X580	66241-67	PATCH SR152 250X570
60622-67	PATCH SCHRAD+155 260X330	66242-67	PATCH SR155 260X330
60623-67	PATCH SCHRAD+156 270X720	66243-67	PATCH SR156 255X755
60624-67	PATCH SCHRAD+160 270X860	No equivalences	
60625-67	PATCH SCHRAD+162 325X1030	66245-67	PATCH SR162 325X1030
60626-67	PATCH SCHRAD+165 330X420	66246-67	PATCH SR165 330X420
60627-67	PATCH SCHRAD+168 350X760	66247-67	PATCH SR168 345X760
60628-67	PATCH SCHRAD+175 450X530	66248-67	PATCH SR175 450X535
60632-67	PATCH SCHRAD+116 67X104	No equivalences	
60633-67	PATCH SCHRAD+135 148X203	66230-67	PATCH SR135 125X170
61420-67	PATCH SCHRAD 581A-195X155	No equivalences	
61421-67	PATCH SCHRAD+583A-245X190		
61422-67	PATCH SCHRAD+585A-350X220		
61423-67	PATCH SCHRAD+587A-450X280		
61424-67	PATCH SCHRAD+589A-590X330		

PREMIUM RANGE - HARD GUM		PREMIUM RANGE - SOFT GUM	
S.R.R.: Retread Radial Tire Patches			
No equivalences		66330-67	PATCH SRR1 D.65
		66331-67	PATCH SRR10 65X80
		66332-67	PATCH SRR12 70X115
		66334-67	PATCH SRR20 75X125
		66335-67	PATCH SRR22 75X165
		66336-67	PATCH SRR24 75X215
		66338-67	PATCH SRR33 100X125
		66339-67	PATCH SRR35 125X150
		66340-67	PATCH SRR37 125X170
		66341-67	PATCH SRR40 100X200
		66342-67	PATCH SRR40A 100X200
		66343-67	PATCH SRR42 125X250
		66344-67	PATCH SRR42A 125X250
		66345-67	PATCH SRR44 125X330
		66346-67	PATCH SRR44A 125X330
		66361-67	PATCH SRR46A 140X405
		66362-67	PATCH SRR82 190X250
		66363-67	PATCH SRR84 215X290
		66364-67	PATCH SRR86 250X345
		66365-67	PATCH SRR80 150X195
SDO+: Cold or Hot Cure Patches for Crossply Tires		SD and SD/GC: Cold or Hot Cure Patches for Crossply Tires	
60651-67	C.PLY PATCH SDO+03 100MM	66282-67	PATCH SD3 100X100
60652-67	C.PLY PATCH SDO+04 120MM	66283-67	PATCH SD4 130X130
60653-67	C.PLY PATCH SDO+05 160MM	66284-67	PATCH SD5 165X165
60655-67	C.PLY PATCH SDO+06 240MM	66286-67	PATCH SD6 240X240
60657-67	C.PLY PATCH SDO+07 295MM	66288-67	PATCH SD7 290X290
60659-67	C.PLY PATCH SDO+08 345MM	No equivalences	
60665-67	C.PLY PATCH SDO+020 255MM		
60666-67	C.PLY PATCH SDO+021 370MM		
60667-67	C.PLY PATCH SDO+022 510MM		
60668-67	C.PLY PATCH SDO+023 255MM		
60669-67	C.PLY PATCH SDO+024 370MM		
60670-67	C.PLY PATCH SDO+025 510MM		
60680-67	C.PLY PATCH SDO+050 240MM		
60681-67	C.PLY PATCH SDO+050+240MM		
60682-67	C.PLY PATCH SDO+052 360MM		
60683-67	C.PLY PATCH SDO+052+360MM		
60684-67	C.PLY PATCH SDO+054 500MM		
60685-67	C.PLY PATCH SDO+054+500MM		
60686-67	C.PLY PATCH SDO+056 660MM		
60687-67	C.PLY PATCH SDO+056+660MM		

Vulcanizing cement for SchRAD+, SDO+ and PRF+		Vulcanizing Cement for SR, SRR, SD, SD/GC, PRF, TRP and Strings	
60710-67	FLUID OPALE+ 250ML NO CFC	No equivalences	
60712-67	FLUID OPALE+ 720ML NO CFC	61426-67	BLACK CEMENT FLUID 945ML
61392-67	BLACKHOT 2 (800ML)	No equivalences	
61393-67	BLACKHOT 2 (4,5L)	61425-67	BLACK CEMENT FLUID 3,8L
65613-67	OPALE 60710+ BRUSH 60719	61429-67	JADE V.FLUID 235 ML+BRUSH
Chemical Buffer, Linerseal Coated, Leak Finder and Talc			
60518-67	CHEMICAL BUFFER 800 ML	61427-67	BUFFING SOLUTION 945ML
60518-68	CHEMICAL BUFFER 800 ML	61432-67	BUFFING SOLUTION 3,8L
60519-67	CHEMICAL BUFFER 5 LITRES	No equivalences	
60520-67	CHEMICAL BUFFER SPRAY	66217-67	SPRAY BUFF. SOLU. 438ML
60730-67	LINERSEAL COATING ONYX+250ML	61430-67	LINERSEAL COATING 235ML
65834-67	INDUSTRIAL TALC 600G	No equivalences	
Gum			
60731-67	COLD COMPOUND A+B 2X300 G	No equivalences	
60732-67	SELF VULC.CUSHION GUM 5KG		
60733-67	HOT C. CUSHION RUBBER 5KG		
60734-67	HOT FILLER COMPOUND 2,5KG		
60735-67	SELF VULC.CUSHION GUM 2KG		
60736-67	HOT FILLER COMPOUND 1KG		
60740-67	ROPE F.EXTRUDER D=8MM 6KG		
60741-67	ROPE F.EXTRUDER D8MM 12KG		

Direct lines for customers support :

Tél. +33 (0)3 81 38 56 60 (France)

Tél. +33 (0)3 81 38 56 27 (Export)

Fax direct +33 (0)3 81 38 56 81

E-mail : resale.info@schrader-pacific.fr

Schrader s.a.s. - B.P. 29
48, rue de Salins - 25301 Pontarlier cedex
France
Tél. : +33 (0) 381 38 56 56
Fax : +33 (0) 381 46 41 42
E-Mail : general.info@schrader-pacific.fr



PUJ-292-selection_reparation_GB / All right reserved - Uncontractual document and photos / S.A.S. au capital de 4.712.183 Euros - 602 820 896 RCS Besançon

www.shop.schrader-pacific.fr

