

IIR 가

93 3 8000 ...Exxon · Bayer

IIR 가 가 ,
IIR 가 IIR

Exxon · Bayer

Regular IIR

40 ~ 50%, EPDM 7%, Filler · Oil 43%

Halo Tubless Inner Liner , 가

IIR		(: , %)													
		1986		1987		1988		1989		1990		1991		1992	
Regular	Halogen	21,151	88.5	28,432	89.2	28,693	85.9	27,999	82.2	29,388	80.2	26,040	78.6	33,179	79.9
	C IIR	2,750	11.5	3,440	10.8	2,712	8.1	3,141	9.2	4,147	11.4	3,997	12.1	4,563	10.9
	B IIR					1,990	6.0	2,913	8.6	3,087	8.4	3,081	9.3	3,749	9.2
		2,750	11.5	3,440	10.8	4,702	14.1	6,054	17.8	7,234	19.8	7,078	21.4	8,312	20.1
		23,901	100.0	31,872	100.0	33,395	100.0	34,053	100.0	36,622	100.0	33,118	100.0	41,491	100.0
		2,590	12.3	2,670	9.4	2,020	7.0	3,300	11.8	3,600	12.3	2,740	10.5	16,000	38.6
		18,300	86.5	25,400	89.3	26,300	91.7	24,200	86.4	25,370	86.4	22,900	88.0	24,000	57.8
		261	1.2	362	1.3	373	1.3	495	1.8	386	1.3	400	1.5	1,500	3.6
		21,151	100.0	28,432	100.0	28,693	100.0	27,995	100.0	29,356	100.0	26,040	100.0	41,500	100.0

) Regular

SBR 70%, BR 20%, Halo IIR 10% , SBR · BR

IIR 91 Regular 2 8000 , Halo 6900 , 92 Regular 3 3000 , Halo 9300
. 92 spot 가 가

93 Regular 2 9000
가

93 Halo 9300 가

Regular Exxon · Bayer 가 , 가 ,
가

Regular IIR 가 800 , 800 , 400 , 200 ,
150 , 100

가 93 55 , 93 7 가 Regular 2350 ,
Halo 2580 . Exxon · Bayer 94 100

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