

पट्टि सरपली महुरा 2121 नं.

$$J-590-J-618=101.3=M=KC=63\phi$$

$$J-618-J-628=29.=M=KC=63\phi$$

$$J-628-J-630=53.7=M=KC=63\phi$$

$$J-618-J-627-194.7=M=KC=63\phi$$

$$J-627-J-644-63.4=M=KC=63\phi$$

$$J-628-J-644=218.7=M=KC=63\phi$$

$$J-576-J-627-214.M=KC=63\phi$$

$$J-644-J-658-469.6=M=KC=63\phi$$

$$J-658-J-657-153.4=M=KC=63\phi$$

$$J-657-J-624-388=M=KC=63\phi$$

$$J-624-J-620-185.=M=KC=63\phi$$

$$* J-624-J-595 3.3.=M=B.T.CROSSING 63\phi$$

$$J-624-J-595 113.6=M=KC=63\phi$$

$$J-595-J-596-74.5=M=KC=63\phi$$

$$J-595-J-587-47.1=M=KC=63\phi$$

$$J-587-J-525A-36.M=KC=63\phi$$

$$J-525A-J-525B-29.2=M=KC=63\phi$$

$$J-525A-J-511-162.1M=KC=63\phi$$

$$* J-511A-J-511B-41.2=M=KC=63\phi$$

$$J-587-J-639-2.5=M=B.T.CROSSING 63\phi$$

$$J-587-J-639-421.6=M=KC=63\phi$$

$$J-639-J-638-2.1=M=KC=63\phi$$

$$J-638-J-657-237.=M=KC=63\phi$$

$$J-658-J-648-218.4=M=KC=63\phi$$

$$J-648-J-638-142.6=M=KC=63\phi$$

$$J-648-J-640-51.4-M=KC=63\phi$$

$$J-640-J-616-128.=M=KC=63\phi$$

પાર્ટ-૩ પ્રકારના રીંગો

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- J-616-J-617-38.2 M=K=63φ
- J-616-J-537-30.9=K=63φ
- J-616-J-537-5.4 BOE=63φ
- J-616-J-537-258.1 M=K=63φ
- J-544-J-545-103.1= M=K=63φ
- J-567-J-633-386.2= M=K=63φ
- J-633-J-640-73.4= M=K=63φ
- J-633-J-634-33.2= M=K=63φ
- J-639-J-601-163.7. M=K=63φ
- J-601-J-593-109.1= M=K=63φ
- J-593-J-568-90.7. M=K=63φ
- J-568-J-569-49.2= M=K=63φ
- J-568-J-562-52.1= M=K=63φ
- J-562-J-563-38.2= M=K=63φ
- J-562-J-557-20.6= M=K=63φ
- J-557-J-529-68.2= M=K=63φ
- J-557-J-543-126.2= M=K=63φ
- J-543-J-509-153.6= M=K=63φ
- J-509-J-529-51.3= M=K=63φ
- J-543-J-546-283= M=K=63φ
- J-546-J-552-89.3= M=K=63φ
- J-546-J-547-45.2 M=K=63φ
- J-546-J-558-94.1= M=K=63φ
- J-558-J-542-63.3. M=K=63φ
- J-558-J-542-76.3= M=BOE=63φ
- J-542-J-559-64.5. M=K=63φ
- J-559-J-558-90.6= M=K=63φ
- J-559-J-593-152.5. M=K=63φ

महाराष्ट्र नीगलं = पार्ट 23

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J-601-J-530-5.8 = KC = 630

J-601-J-530-210.7 = M = BOE 630

J-504-J-506-225.7 = M = KC = 630

J-590A-J-585-34.8 = M = KC = 630

J-585-J-574-52.3 = M = KC = 630

J-574-J-570A-44.9 = M = KC = 630

J-570A-J-570B-18.1 = M = KC = 630

J-570A-J-570C-29.7 = M = KC = 630

J-378-J-575-51.6 = M = KC = 630

J-575-J-574-10.1 = M = KC = 630

J-575-J-580-29.7 = M = KC = 630

J-585-J-581-141.1 = M = KC = 630

J-379-J-502-292, M = KC = 630

J-514-J-619-134.2 = M = KC = 630

J-514-J-619 323. - M = BOE = 630

ਸਿਰਕਾਪੀਤਾ ਗਾਇ 512=3

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- J-401-J-414 - 182. M₂ KC = 63 ϕ
 J-414-J-419 - 52.8 = M₂ KC = 63 ϕ
 J-419-J-422 - 30. = M₂ KC = 63 ϕ
 J-416-J-419 - 5.2 M = KC = 63 ϕ
 J-416-J-417 - 24. = M₂ KC = 63 ϕ
 J-416-J-418 - 47.2 M = KC = 63 ϕ
 J-418-J-423 - 56. = M = KC = 63 ϕ
 J-382-J-383 - 49.8 = M = KC = 63 ϕ
 J-386-J-387 - 23.6 = M₂ KC = 63 ϕ
 J-386-J-388 - 28.3 = M₂ KC = 63 ϕ
 J-392-J-393 - 56.3 = M₂ KC = 63 ϕ
 J-394-J-395 - 28.5 = M₂ KC = 63 ϕ
 J-414-J-407 - 15 = M₂ KC = 63 ϕ
 J-414-J-407 - 3.9 = M = BoE (ROSSING) = 63 ϕ
 J-407-J-408 - 40. = M = KC = 63 ϕ
 J-392-J-407 - 71.4 = M = BoE = 63 ϕ
 J-451-J-455A - 82.4 = M₂ KC = 63 ϕ
 J-455A-J-455B - 49. = M₂ KC = 63 ϕ
 J-455A-J-455C = 80. = M = KC = 63 ϕ
 J-455C-J-462 = 63.6 = M₂ KC = 63 ϕ
 J-455C-J-466 - 54.5 = M = KC = 63 ϕ
 J-466-J-471 - 64. = M = KC = 63 ϕ
 J-466-J-464 - 30.6 = M = KC = 63 ϕ
 J-464-J-468 - 59.2 = M = KC = 63 ϕ
 J-468-J-471 - 20.4 = M = KC = 63 ϕ
 J-468-J-469 - 28. = M = KC = 63 ϕ
 J-464-J-459 - 186 = M = KC = 63 ϕ

મહાગાંધી સેન્ટર પાર્ટ 3

$$J-459-J-440-175 \approx M_2 K C \approx 63\%$$

$$J-440-J-440A-28 \approx M_2 K C \approx 63\%$$

$$J-440A-J-440B-27.1 \approx M_2 K C \approx 63\%$$

$$J-440A-J-440C-26.6 \approx M_2 K C \approx 63\%$$

महाराष्ट्री गज पारि=3

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- J-487-J-488-42.3 = M₂ K C 263φ
 J-487-J-476-197 = M₂ K C = 63φ
 J-476-J-478-46.5 = K C 2 63φ
 J-478-J-479A-12.2 = M₂ B O E 63φ
 J-479A-J-479-6.5 = M₂ B O E = 63φ
 J-479A-J-479-14.2 = M₂ K C = 63φ
 J-479A-J-479-30.6 = M₂ K C 263φ
 J-478-J-486-46.9 = M₂ B O E = 63φ
 * J-476-J-476A-95.2 = M₂ K C 263φ
 J-476A-J-398-94.4 = M₂ K C = 63φ
 J-477-J-485-80.2 = M₂ K C 263φ
 J-485-J-477-51.2 = M₂ K C 263φ
 J-482-J-486-89.8 = M₂ K C 263φ
 J-495-J-499-46.3 = M₂ K C = 63φ
 J-499-J-500-53.7 = M₂ K C 263φ
 J-499-J-501-71.2 = M₂ K C 263φ
 J-495-J-498-45.2 = M₂ K C 263φ
 J-496-J-498-40.3 = M₂ K C 263φ
 J-552A-J-552B-28.2 = M₂ K C = 63φ
 J-519-J-523-65.3 = M₂ K C = 63φ
 J-523-J-521-14.2 = M₂ K C 63φ
 J-523-J-525-51.2 = M₂ K C 63φ
 J-523-J-521-23.4 = M₂ K C 63φ
 J-594-J-598-3.3 = B O E = M₂ 63φ
 J-594-J-598-173. = M₂ K C 263φ
 J-608-J-609-118.8 = M₂ K C 263φ
 J-608-J-609-25 = B O E = 63φ
 J-527-J-513-55.4 = K C 263φ

मुरारिपीठं पार्श्व-३

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- J-553-J-554-35.72 M2 KC263φ
- J-553A-J-553B-35.12 M2 KC263φ
- J-520-J-522-212 M2 KC263φ
- J-531A-J-531B-80.52 M2 KC263φ
- J-493-J-494-68.92 M2 KC263φ
- J-526-J-530-21.72 M2 ~~KC~~263φ IOL
- J-530-J-600-181.2 M2 ~~KC~~263 IOL
- J-530-J-600-161.52 M2 KC268φ
- J-600-J-601-51.2 M2 BOE263φ
- J-600-J-602-53.2 M2 BOE 63φ
- J-602-J-603-62.82 M2 KC263φ
- J-602-J-616-21.72 M2 BOE263φ
- J-645-J-635-76.32 M2 KC263φ
- J-604-J-606-59.2 M2 KC263φ
- J-604-J-605-99.22 M2 KC263φ
- J-626-J-625-30.2 M2 KC263φ
- J-570-J-572-38.2 M2 KC263φ
- J-576-A-J-576B-41.52 M2 KC263φ
- J-574-J-570-30.72 M2 KC2140φ
- J-570-J-567-149.2 M2 KC2140φ
- J-567-J-544-197.062 M2 KC2140φ
- J-544-J-537-1642 M2 KC2160φ
- J-537-J-526-1902 M2 KC2160φ
- J-526-J-502-100.22 M2 KC2160φ
- J-381-J-391-16.12 M2 KC=160φ
- J-381-J-391 J= M2 BOTOC ROISING263φ

महाराष्ट्र निगम लि. पार्ट-23

J-391-J-425 - 324.32 M₂ KC = 160φ
~~23~~

J-425-J-450 - 243.62 M₂ KC = 140φ

J-450-J-456 - 50.52 M₂ KC = 140φ

J-450-J-451 - 73.22 M₂ KC = 140φ

J-451-J-447 - 260. M₂ KC = 140φ

J-451-J-448 - 444 = M₂ KC = 140φ

J-435-J-439 - 32.22 M₂ KC = 63φ

J-431-J-428 - 18.32 M₂ KC = 160φ

J-428-J-438 - 2.42 M₂ (ular ete M₂ = 63φ

J-428-J-438 - 95.52 M₂ BOE = 63φ

J-438-J-443 - 50.92 M₂ BOE = 63φ

J-443-J-444 - 2.32 M BOE CROSSING = 63φ

J-443-J-444 - 33.32 M₂ KC = 63φ

J-438-J-429 - 2.72 M₂ BOE CROSSING = 63φ

J-438-J-429 - 65.32 M₂ KC = 63φ

J-427A-J-427-B - 21.32 M₂ KC = 63φ

J-427A-J-427 - 37.12 M₂ BOE = 63φ

J-427-J-428 - 41.62 M₂ KC = 160φ

J-427A-J-429 - 32.22 M₂ BOE = 63φ

J-429-J-429A - 8.12 M₂ BOE = 63φ

J-429-J-430 - 23.72 M₂ BOE = 63φ

J-429-J-424 - 47.92 M₂ KC = 63φ

J-424-J-426 - 3.92 M₂ KC = 63φ

J-424-J-426 - 53.62 M₂ BOE = 63φ

J-424-J-426 - 242 M₂ KC = 63φ

पार्ट 23

J-424-J-409-76.62M=K=2630

J-409-J-416-99.42M=K=2630

J-409-J-406-205.22M=K=1600

J-406-J-427-188.62M=K=1600

J-406-J-401-12.12M=K=1600

J-401-J-391-133.62M=K=1600