



FINAL 300 Car Dashboard Symbols Keychains - MASTER COLLECTION



FC2M3D

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Summary

FINAL 300 Car Dashboard Symbols Keychains - MASTER COLLECTION



39.62 hrs



300 pcs



0.20 mm



0.40 mm



PLA



764 g



Prusa MK4

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Tags: lamp filter man min mini sign motor indicator christmas wheel delorean ds eagle vw fast infinity sport car wheels transport speed snow seat panther symbols jensen service lights battery opel sensor subaru engine abs accessory airbag temp electric pedal fan temperature keychain warning truck eco panel smart drive clogged key race road silence hold glas keyring

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carinterior indicators ac kaiser drifting asia check
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segway lowpressure karma adblue tirepressure
rangerover cruise singer puch ferrari morgan awd
llaveros xmastreedecoration cadillac buick tata
hummer benelli 4wd mph carkeys emc lamborghini
bremen selvo airsuspension bonnet packard motorcycle
lancia speedometer lexus tyres portachiavi gt
highway greatwall lane overdrive cupra alpina
caraccessory abarth gascap information ev rambler
coche isuzu dacia daf evcar jac morris
dragracing trabant sunbeam avanti porteclefs
turnsignals lynkco automotivedesign gtr
internationalharvester polestar xmasdecor yugo dkw
amg driftcar dragrace xmasornaments electricmotor
carkeyfob motard nash fault spyker moskvich uaz
automobiledesign microcar studebaker porteclef tcs
portecle tasso devinci gaz mg wartburg lada nsu
ssangyong maybach daewoo rollsroyce bentley geo
automobiles plymouth edsel tpms holden cardashboard
recharge 4x2 oldsmobile daihatsu mpg problems
brakepad pagani srs lasalle radical iveco traction
dongfeng nio bev stanced carver reva carseatbelt
foglamp astonmartin vaz tvr shelby rivian
brakesystem brakefluid odometer malfunction carkeychain
carcare lucid warninglight reminders caterham
carkeytag gwm haval mehari oilpressure supercars
eunos stance washerfluid speedlimiter desoto ultima
bitter dutton mahindra hamann phev austinhealey

byd mastercollection hybridvehicle warningsigns carlover
cruisecontrol zotye westfield charly dallara geely
tatamotors exoticcar talbot directionindicator clutchclamp
bonito chery checkengine tog portachaves hidrogen
alba ora christmas2024 tractioncontrol santana ineos
carsymbol recirculation zastava omoda mpm fastcar
brilliance antilock swm aixam doorajar cityel epc
srsairbag oillevel sideairbagoff dashboardlights simca
hillman autobianchi xev umm toronado fisker ligier
lynkandgo panoz vinfast hupmobile avantimotors
facelvega amgeneral piercearrow americanmotors
detomaso seres pgo grecav zhidou aiways chatenet
galloper dsautomobiles casalini dfsk gembala jonway
borgward saic matra ba3 innocent melkus mitsuoka
levc xpeng lynkandco wey senova wiesmann baic
bellier apal ldv aurus angelelliautomobili 9ff
arielmotor bollore boldmen donkervoort aspark
drautomobiles bedford cirelli artega aspid devincicars
delachapelle angelelli caravanswohnm dangel changhe
albamobility cenntro forthing moskwitsch tropos edran
vanderhall vem martinmotors pantherwestwinds
autounion hiphi goupil tazzari sportequipe mplafer
gacgonow sevic elaris foton secma goupill speedart
ichx zaz vandenplas leapmotor minari regis techart
voya zeekr mansory kellison gappy mero gurgel
truckslkw maxus gillet ezi mellex minauto
otaslombardi haima townlife andere fuso weltmeister
streetscooter kgmobility evetta lifan lorinser estrima
isorivolta skywell giottivictoria izh mpmmotors hurtan
lindza embuggy shuanghuan xbus hongqi giana

salmson wenckstern voyah traileranhanger econelo
militem ruf tazzariev fuelindicator lampout
automaticemergencybraking rearwindowdefrost cloggedairfilter
forwardcollision highbeam cruisemain pressclutchpedal
laneassist caronramp masterwaringlight deactivated
lanedeparture dieselglowplugs atcheck icyroadwarning toil
antilockbrake lowfuel frontfoglights lowtyrepressure
startstop informationwarning adaptivelightsystem
antilockbrakesystem 4wheeldrivelock rearfoglights
exhaustfluid hilldescentcontrol enginestartindicator
distancewarning powersteering enginetemperature
transmissiontemperature servicevehiclesoon exteriorlightfault
lowbeam parkassistpilot brakehold coolantlevel
sidelightindicator parkpilot allwheeldrive dieselparticulate
parkassist childsafetylock keyfobbatterylow airbagwarning
securityalert wintermode hilldescent espfault
autohighbeam electricparkbrake electronicstability
windshielddefrost icyroad dieselparticulatefilter overdrivelight
catalyticconverterwarning headlightrange dooropen
seattemperature ecodriving automaticshiftlock
masterwarning stabilitycontrol catalytic rainandlightindicator
checkgascap recirculatedcabinair sideairbag vscoff vdc
vsc iba tcsoff espbas trac vdcsoff 4x4auto
4x4high dscoff dtc 4x4low ibaooff carservice
rdifftemp carporn acpush 300keychain dgs carlove
kmh ecomode evmode electricmode 300stl gnc

I'm making a master collection of all symbols of the car dashboard. I will upload now 50, and I will update overtime. I hope you like it.

- 1st pack (50): **10/07/2024**
- 2nd pack (50): **12/07/2024**

- 3rd pack (50): **16/07/2024**
- 4th pack (50): **19/07/2024**
- 5th pack (50): **28/07/2024**
- 6th pack (50): **01/09/2024 - FINAL**

Print in PLA

Infill: 15%

Layer Height: 0.20mm

Supports: No

If you like my work consider

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Model files



251-300 - STL

50 files

251.stl



252.stl



253.stl



254.stl



255.stl



256.stl



257.stl



258.stl



259.stl



260.stl



261.stl



262.stl



263.stl



264.stl



265.stl



266.stl



267.stl



268.stl



269.stl



270.stl



271.stl



272.stl



273.stl



274.stl



275.stl



276.stl



277.stl



278.stl



279.stl



280.stl



281.stl



282.stl



283.stl



284.stl



285.stl



286.stl



287.stl



288.stl



289.stl



290.stl



291.stl



292.stl



293.stl



294.stl



295.stl





296.stl



297.stl



298.stl



299.stl



300.stl



201-250 - STL

50 files



201.stl



202.stl



203.stl

204.stl



205.stl



206.stl



207.stl



208.stl



209.stl



210.stl



211.stl



212.stl



213.stl





214.stl



215.stl



216.stl



217.stl



218.stl



219.stl



220.stl



221.stl



222.stl



223.stl

224.stl



225.stl



226.stl



227.stl



228.stl



229.stl



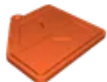
230.stl



231.stl



232.stl



233.stl



234.stl



235.stl



236.stl



237.stl



238.stl



239.stl



240.stl



241.stl



242.stl



243.stl





244.stl



245.stl



246.stl



247.stl



248.stl



249.stl



250.stl



151-200 - STL

50 files



151.stl

152.stl



153.stl



154.stl



155.stl



156.stl



157.stl



158.stl



159.stl



160.stl



161.stl





162.stl



163.stl



164.stl



165.stl



166.stl



167.stl



168.stl



169.stl



170.stl



171.stl

172.stl



173.stl



174.stl



175.stl



176.stl



177.stl



178.stl



179.stl



180.stl



181.stl





182.stl



183.stl



184.stl



185.stl



186.stl



187.stl



188.stl



189.stl



190.stl



191.stl

192.stl



193.stl



194.stl



195.stl



196.stl



197.stl



198.stl



199.stl



200.stl





101-150 - STL

50 files

101.stl



102.stl



103.stl



104.stl



105.stl



106.stl



107.stl



108.stl



109.stl



110.stl



111.stl



112.stl



113.stl



114.stl



115.stl



116.stl



117.stl



118.stl



119.stl





120.stl



121.stl



122.stl



123.stl



124.stl



125.stl



126.stl



127.stl



128.stl



129.stl

130.stl



131.stl



132.stl



133.stl



134.stl



135.stl



136.stl



137.stl



138.stl



139.stl



140.stl



141.stl



142.stl



143.stl



144.stl



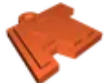
145.stl



146.stl



147.stl



148.stl



149.stl





150.stl



051-100 - STL

50 files



051.stl



052.stl



053.stl



054.stl



055.stl



056.stl



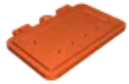
057.stl



058.stl



059.stl



060.stl



061.stl



062.stl



063.stl



064.stl



065.stl



066.stl



067.stl



068.stl



069.stl



070.stl



071.stl



072.stl



073.stl



074.stl



075.stl



076.stl



077.stl

078.stl



079.stl



080.stl



081.stl



082.stl



083.stl



084.stl



085.stl



086.stl



087.stl



088.stl



089.stl



090.stl



091.stl



092.stl



093.stl



094.stl



095.stl



096.stl



097.stl





098.stl



099.stl



100.stl



001-050 - STL

50 files



001.stl



002.stl



003.stl



004.stl



005.stl

006.stl



007.stl



008.stl



009.stl



010.stl



011.stl



012.stl



013.stl



014.stl



015.stl





016.stl



017.stl



018.stl



019.stl



020.stl



021.stl



022.stl



023.stl



024.stl



025.stl



026.stl



027.stl



028.stl



029.stl



030.stl



031.stl



032.stl



033.stl



034.stl



035.stl



036.stl



037.stl



038.stl



039.stl



040.stl



041.stl



042.stl



043.stl



044.stl



045.stl

	046.stl
	047.stl
	048.stl
	049.stl
	050.stl

Print files

 251-300 - BGCODE 50 files	
	251_04n_02mm_pla_mk4is_6m.bgcode 🌀 PLA 📏 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 2 g 🖨️ Prusa MK4
	252_04n_02mm_pla_mk4is_7m.bgcode 🌀 PLA 📏 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



253_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 2 g 🖨️ Prusa MK4



254_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



255_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



256_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



257_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



258_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



259_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



260_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 1 g 🖨️ Prusa MK4



261_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



262_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



263_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 2 g 🖨️ Prusa MK4



264_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.08 hrs ⚖️ 1 g 🖨️ Prusa MK4



265_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



266_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



267_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



268_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.18 hrs ⚖️ 3 g 🖨️ Prusa MK4



269_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



270_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



271_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.17 hrs ⚖️ 4 g 🖨️ Prusa MK4



272_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



273_04n_02mm_pla_mk4is_17m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.28 hrs ⚖️ 6 g 🖨️ Prusa MK4



274_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 2 g 🖨️ Prusa MK4



275_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



276_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



277_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



278_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



279_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 2 g 🖨️ Prusa MK4



280_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



281_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 2 g 🖨️ Prusa MK4



282_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



283_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



284_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.19 hrs ⚖️ 4 g 🖨️ Prusa MK4



285_04n_02mm_pla_mk4is_4m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.07 hrs ⚖️ 1 g 🖨️ Prusa MK4



286_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.20 hrs ⚖️ 4 g 🖨️ Prusa MK4



287_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 3 g 🖨️ Prusa MK4



288_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



289_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.16 hrs 📊 3 g 🖨️ Prusa MK4



290_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.16 hrs 📊 3 g 🖨️ Prusa MK4



291_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.16 hrs 📊 3 g 🖨️ Prusa MK4



292_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



293_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



294_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.08 hrs 📊 1 g 🖨️ Prusa MK4



295_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



296_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.07 hrs 📊 1 g 🖨️ Prusa MK4



297_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.08 hrs 📊 1 g 🖨️ Prusa MK4



298_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



299_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.14 hrs ⚖️ 2 g 🖨️ Prusa MK4



300_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



201-250 - BGCODE

50 files



201_04n_02mm_pla_mk4is_4m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.07 hrs ⚖️ 1 g 🖨️ Prusa MK4



202_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



203_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



204_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



205_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



206_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.09 hrs 📊 1 g 🖨️ Prusa MK4



207_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.12 hrs 📊 3 g 🖨️ Prusa MK4



208_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.16 hrs 📊 2 g 🖨️ Prusa MK4



209_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.10 hrs 📊 2 g 🖨️ Prusa MK4



210_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs 📊 3 g 🖨️ Prusa MK4



211_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.20 hrs 📊 4 g 🖨️ Prusa MK4



212_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.18 hrs 📊 4 g 🖨️ Prusa MK4



213_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.18 hrs 📊 4 g 🖨️ Prusa MK4



214_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.13 hrs 📊 2 g 🖨️ Prusa MK4



215_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.18 hrs 📊 3 g 🖨 Prusa MK4



216_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.12 hrs 📊 2 g 🖨 Prusa MK4



217_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.14 hrs 📊 2 g 🖨 Prusa MK4



218_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.12 hrs 📊 2 g 🖨 Prusa MK4



219_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.14 hrs 📊 2 g 🖨 Prusa MK4



220_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.14 hrs 📊 2 g 🖨 Prusa MK4



221_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.17 hrs 📊 3 g 🖨 Prusa MK4



222_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.14 hrs 📊 3 g 🖨 Prusa MK4



223_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.13 hrs 📊 3 g 🖨 Prusa MK4



224_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



225_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 3 g 🖨️ Prusa MK4



226_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



227_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



228_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



229_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



230_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



231_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



232_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



233_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs 📊 3 g 🖨️ Prusa MK4



234_04n_02mm_pla_mk4is_14m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.24 hrs 📊 6 g 🖨️ Prusa MK4



235_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.13 hrs 📊 2 g 🖨️ Prusa MK4



236_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs 📊 3 g 🖨️ Prusa MK4



237_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs 📊 3 g 🖨️ Prusa MK4



238_04n_02mm_pla_mk4is_4m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.07 hrs 📊 1 g 🖨️ Prusa MK4



239_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 3 g 🖨️ Prusa MK4



240_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.10 hrs 📊 2 g 🖨️ Prusa MK4



241_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.12 hrs 📊 3 g 🖨️ Prusa MK4



242_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 4 g 🖨️ Prusa MK4



243_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



244_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



245_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



246_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



247_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.20 hrs ⚖️ 4 g 🖨️ Prusa MK4



248_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



249_04n_02mm_pla_mk4is_4m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.07 hrs ⚖️ 1 g 🖨️ Prusa MK4



250_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



151-200 - BGCODE

50 files



151_04n_02mm_pla_mk4is_6m.bgcode

PLA 0.40 mm 0.20 mm 0.10 hrs 2 g Prusa MK4



152_04n_02mm_pla_mk4is_7m.bgcode

PLA 0.40 mm 0.20 mm 0.12 hrs 2 g Prusa MK4



153_04n_02mm_pla_mk4is_9m.bgcode

PLA 0.40 mm 0.20 mm 0.16 hrs 4 g Prusa MK4



154_04n_02mm_pla_mk4is_9m.bgcode

PLA 0.40 mm 0.20 mm 0.14 hrs 3 g Prusa MK4



155_04n_02mm_pla_mk4is_6m.bgcode

PLA 0.40 mm 0.20 mm 0.10 hrs 2 g Prusa MK4



156_04n_02mm_pla_mk4is_13m.bgcode

PLA 0.40 mm 0.20 mm 0.21 hrs 5 g Prusa MK4



157_04n_02mm_pla_mk4is_8m.bgcode

PLA 0.40 mm 0.20 mm 0.13 hrs 3 g Prusa MK4



158_04n_02mm_pla_mk4is_8m.bgcode

PLA 0.40 mm 0.20 mm 0.13 hrs 3 g Prusa MK4



159_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



160_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.19 hrs ⚖️ 4 g 🖨️ Prusa MK4



161_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 2 g 🖨️ Prusa MK4



162_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 2 g 🖨️ Prusa MK4



163_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



164_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 2 g 🖨️ Prusa MK4



165_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



166_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 3 g 🖨️ Prusa MK4



167_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



168_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



169_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 2 g 🖨️ Prusa MK4



170_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



171_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



172_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.08 hrs ⚖️ 2 g 🖨️ Prusa MK4



173_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



174_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



175_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



176_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.18 hrs ⚖️ 4 g 🖨️ Prusa MK4



177_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



178_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



179_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



180_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.19 hrs ⚖️ 3 g 🖨️ Prusa MK4



181_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.10 hrs ⚖️ 1 g 🖨️ Prusa MK4



182_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



183_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



184_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



185_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.12 hrs ⚖️ 3 g 🖨️ Prusa MK4



186_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



187_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.12 hrs 📊 3 g 🖨️ Prusa MK4



188_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



189_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



190_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



191_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.09 hrs 📊 2 g 🖨️ Prusa MK4



192_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.12 hrs 📊 2 g 🖨️ Prusa MK4



193_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.10 hrs 📊 2 g 🖨️ Prusa MK4



194_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs 📊 3 g 🖨️ Prusa MK4



195_04n_02mm_pla_mk4is_7m.bgcode

PLA 0.40 mm 0.20 mm 0.12 hrs 2 g Prusa MK4



196_04n_02mm_pla_mk4is_7m.bgcode

PLA 0.40 mm 0.20 mm 0.12 hrs 2 g Prusa MK4



197_04n_02mm_pla_mk4is_8m.bgcode

PLA 0.40 mm 0.20 mm 0.13 hrs 2 g Prusa MK4



198_04n_02mm_pla_mk4is_5m.bgcode

PLA 0.40 mm 0.20 mm 0.09 hrs 1 g Prusa MK4



199_04n_02mm_pla_mk4is_8m.bgcode

PLA 0.40 mm 0.20 mm 0.14 hrs 2 g Prusa MK4



200_04n_02mm_pla_mk4is_8m.bgcode

PLA 0.40 mm 0.20 mm 0.13 hrs 2 g Prusa MK4



101-150 - BGCODE

50 files



101_04n_02mm_pla_mk4is_9m.bgcode

PLA 0.40 mm 0.20 mm 0.15 hrs 3 g Prusa MK4



102_04n_02mm_pla_mk4is_5m.bgcode

PLA 0.40 mm 0.20 mm 0.08 hrs 2 g Prusa MK4



103_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



104_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



105_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



106_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



107_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



108_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



109_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



110_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



111_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



112_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



113_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 3 g 🖨️ Prusa MK4



114_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



115_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



116_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



117_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



118_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



119_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



120_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



121_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs 📊 3 g 🖨️ Prusa MK4



122_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.20 hrs 📊 4 g 🖨️ Prusa MK4



123_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.16 hrs 📊 3 g 🖨️ Prusa MK4



124_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs 📊 3 g 🖨️ Prusa MK4



125_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.12 hrs 📊 2 g 🖨️ Prusa MK4



126_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.13 hrs 📊 3 g 🖨️ Prusa MK4



127_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.10 hrs 📊 2 g 🖨️ Prusa MK4



128_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



129_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



130_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



131_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



132_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.10 hrs 📊 2 g 🖨️ Prusa MK4



133_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs 📊 3 g 🖨️ Prusa MK4



134_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs 📊 3 g 🖨️ Prusa MK4



135_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



136_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4



137_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.10 hrs 📊 2 g 🖨️ Prusa MK4



138_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.17 hrs 📊 4 g 🖨️ Prusa MK4



139_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.09 hrs 📊 1 g 🖨️ Prusa MK4



140_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs 📊 3 g 🖨️ Prusa MK4



141_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.20 hrs 📊 5 g 🖨️ Prusa MK4



142_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.19 hrs 📊 5 g 🖨️ Prusa MK4



143_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.09 hrs 📊 1 g 🖨️ Prusa MK4



144_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.16 hrs 📊 3 g 🖨️ Prusa MK4



145_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs 📊 3 g 🖨️ Prusa MK4



146_04n_02mm_pla_mk4is_4m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.07 hrs 📊 1 g 🖨️ Prusa MK4



147_04n_02mm_pla_mk4is_4m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.06 hrs 📊 1 g 🖨️ Prusa MK4



148_04n_02mm_pla_mk4is_6m.bgcode

PLA 0.40 mm 0.20 mm 0.11 hrs 2 g Prusa MK4



149_04n_02mm_pla_mk4is_7m.bgcode

PLA 0.40 mm 0.20 mm 0.11 hrs 2 g Prusa MK4



150_04n_02mm_pla_mk4is_5m.bgcode

PLA 0.40 mm 0.20 mm 0.09 hrs 1 g Prusa MK4



051-100 - BGCODE

50 files



051_04n_02mm_pla_mk4is_7m.bgcode

PLA 0.40 mm 0.20 mm 0.11 hrs 2 g Prusa MK4



052_04n_02mm_pla_mk4is_8m.bgcode

PLA 0.40 mm 0.20 mm 0.13 hrs 2 g Prusa MK4



053_04n_02mm_pla_mk4is_12m.bgcode

PLA 0.40 mm 0.20 mm 0.20 hrs 3 g Prusa MK4



054_04n_02mm_pla_mk4is_8m.bgcode

PLA 0.40 mm 0.20 mm 0.14 hrs 3 g Prusa MK4



055_04n_02mm_pla_mk4is_7m.bgcode

PLA 0.40 mm 0.20 mm 0.11 hrs 2 g Prusa MK4



056_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



057_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.19 hrs ⚖️ 4 g 🖨️ Prusa MK4



058_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



059_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



060_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



061_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



062_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



063_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 2 g 🖨️ Prusa MK4



064_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



065_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



066_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 2 g 🖨️ Prusa MK4



067_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 1 g 🖨️ Prusa MK4



068_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 2 g 🖨️ Prusa MK4



069_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



070_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



071_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



072_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



073_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



074_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.08 hrs ⚖️ 1 g 🖨️ Prusa MK4



075_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



076_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



077_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



078_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



079_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



080_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 1 g 🖨️ Prusa MK4



081_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 3 g 🖨️ Prusa MK4



082_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



083_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.18 hrs ⚖️ 4 g 🖨️ Prusa MK4



084_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



085_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.21 hrs ⚖️ 5 g 🖨️ Prusa MK4



086_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.19 hrs ⚖️ 4 g 🖨️ Prusa MK4



087_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.18 hrs ⚖️ 4 g 🖨️ Prusa MK4



088_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



089_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



090_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



091_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



092_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



093_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.17 hrs ⚖️ 4 g 🖨️ Prusa MK4



094_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



095_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



096_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



097_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs ⚖️ 2 g 🖨️ Prusa MK4



098_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



099_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



100_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4

**001_04n_02mm_pla_mk4is_8m.bgcode**

PLA 0.40 mm 0.20 mm 0.13 hrs 2 g Prusa MK4

**002_04n_02mm_pla_mk4is_8m.bgcode**

PLA 0.40 mm 0.20 mm 0.14 hrs 2 g Prusa MK4

**003_04n_02mm_pla_mk4is_9m.bgcode**

PLA 0.40 mm 0.20 mm 0.15 hrs 3 g Prusa MK4

**004_04n_02mm_pla_mk4is_6m.bgcode**

PLA 0.40 mm 0.20 mm 0.10 hrs 2 g Prusa MK4

**005_04n_02mm_pla_mk4is_6m.bgcode**

PLA 0.40 mm 0.20 mm 0.10 hrs 2 g Prusa MK4

**006_04n_02mm_pla_mk4is_4m.bgcode**

PLA 0.40 mm 0.20 mm 0.07 hrs 1 g Prusa MK4

**007_04n_02mm_pla_mk4is_6m.bgcode**

PLA 0.40 mm 0.20 mm 0.11 hrs 2 g Prusa MK4

**008_04n_02mm_pla_mk4is_8m.bgcode**

PLA 0.40 mm 0.20 mm 0.14 hrs 3 g Prusa MK4



009_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 4 g 🖨️ Prusa MK4



010_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



011_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



012_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



013_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 2 g 🖨️ Prusa MK4



014_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.19 hrs ⚖️ 3 g 🖨️ Prusa MK4



015_04n_02mm_pla_mk4is_19m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.31 hrs ⚖️ 4 g 🖨️ Prusa MK4



016_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.16 hrs ⚖️ 3 g 🖨️ Prusa MK4



017_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4



018_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.18 hrs ⚖️ 3 g 🖨️ Prusa MK4



019_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.19 hrs ⚖️ 4 g 🖨️ Prusa MK4



020_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 2 g 🖨️ Prusa MK4



021_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 2 g 🖨️ Prusa MK4



022_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 2 g 🖨️ Prusa MK4



023_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 1 g 🖨️ Prusa MK4



024_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.18 hrs ⚖️ 4 g 🖨️ Prusa MK4



025_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 2 g 🖨️ Prusa MK4



026_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.09 hrs ⚖️ 1 g 🖨️ Prusa MK4



027_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 3 g 🖨️ Prusa MK4



028_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



029_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



030_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4



031_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.13 hrs ⚖️ 2 g 🖨️ Prusa MK4



032_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.12 hrs ⚖️ 2 g 🖨️ Prusa MK4



033_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.15 hrs ⚖️ 2 g 🖨️ Prusa MK4



034_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.14 hrs ⚖️ 2 g 🖨️ Prusa MK4



035_04n_02mm_pla_mk4is_7m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4



036_04n_02mm_pla_mk4is_12m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.20 hrs 📊 4 g 🖨️ Prusa MK4



037_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.15 hrs 📊 3 g 🖨️ Prusa MK4



038_04n_02mm_pla_mk4is_11m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.18 hrs 📊 3 g 🖨️ Prusa MK4



039_04n_02mm_pla_mk4is_10m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.17 hrs 📊 3 g 🖨️ Prusa MK4



040_04n_02mm_pla_mk4is_9m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs 📊 2 g 🖨️ Prusa MK4



041_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.10 hrs 📊 1 g 🖨️ Prusa MK4



042_04n_02mm_pla_mk4is_8m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.14 hrs 📊 3 g 🖨️ Prusa MK4



043_04n_02mm_pla_mk4is_5m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.09 hrs 📊 2 g 🖨️ Prusa MK4



044_04n_02mm_pla_mk4is_6m.bgcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 0.11 hrs 📊 2 g 🖨️ Prusa MK4

	045_04n_02mm_pla_mk4is_6m.bgcode 🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.10 hrs ⚖️ 2 g 🖨️ Prusa MK4
	046_04n_02mm_pla_mk4is_9m.bgcode 🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.15 hrs ⚖️ 2 g 🖨️ Prusa MK4
	047_04n_02mm_pla_mk4is_7m.bgcode 🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.12 hrs ⚖️ 3 g 🖨️ Prusa MK4
	048_04n_02mm_pla_mk4is_9m.bgcode 🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.15 hrs ⚖️ 3 g 🖨️ Prusa MK4
	049_04n_02mm_pla_mk4is_6m.bgcode 🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.10 hrs ⚖️ 1 g 🖨️ Prusa MK4
	050_04n_02mm_pla_mk4is_6m.bgcode 🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.11 hrs ⚖️ 2 g 🖨️ Prusa MK4

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