

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

## Compliance with JIS K 6301 standards Vulcanized Rubber Physical Test (discontinued in 1998 August)

Analogue  
Digital



JIS K 6301 was established in 1950 and had sustained base of rubber industry of our country but was discontinued in 1998 because it did not comply with ISO and also JIS K 6251 was prescribed on its behalf. However, it had been used for 40 years as "Rubber hardness tester" and even now it is used as test data between certain parties in charge with mutual consensus although movement to new JIS has progressed and standard is discontinued. There are 2 models such as Spring type A and type C for hard rubber.

Model	Type	Application Material	Compliance Standards	Spring Load Value (N)	Insertion Dia (mm)	Indenter Length (mm)	Weight (g)
GS-703N	JIS C-rod type	Hard rubber	JIS K 6301	98.07(2.25) / 178.95(4.0)	Standard Case φ 1.5 / φ 1.75 / φ 2.0	2.54	200
GS-705N	JIS C-rod type / Push-rod type	Hard rubber	JIS K 6301	98.07(2.25) / 178.95(4.0)	Standard Case φ 1.5 / φ 1.75 / φ 2.0	2.54	200
GS-706N	JIS A-rod type	General rubber	JIS K 6301	5.88(0.13) / 10.78(0.24)	Standard Case φ 1.5 / φ 1.75 / φ 2.0	2.54	200
GS-705G	JIS A-rod type / Push-rod type	General rubber	JIS K 6301	5.88(0.13) / 10.78(0.24)	Standard Case φ 1.5 / φ 1.75 / φ 2.0	2.54	200
GS-706G	JIS A-rod type	General rubber	JIS K 6301	5.88(0.13) / 10.78(0.24)	Standard Case φ 1.5 / φ 1.75 / φ 2.0	2.54	210

[Download PDF version of :  
Jis K 6301](#)