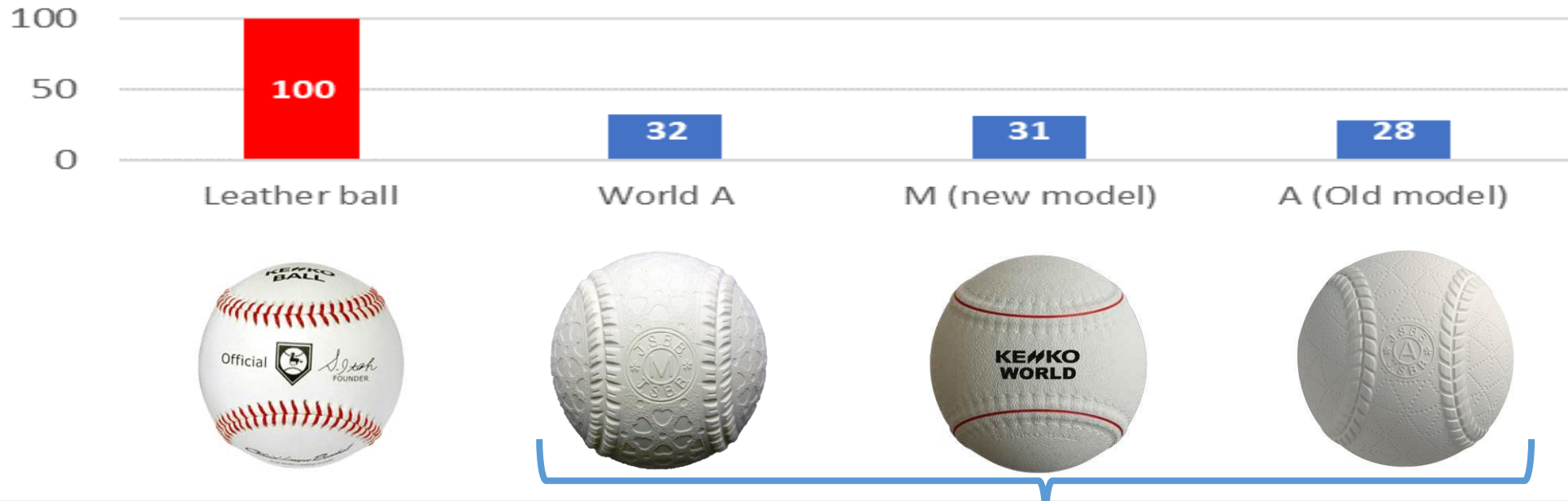


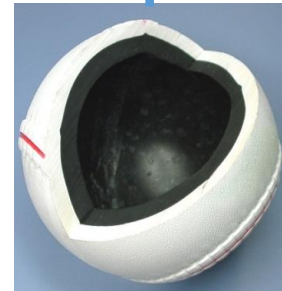
Impact value = indicator of safety

Comparing the Impact value at the 100km/h speed of a pitched ball

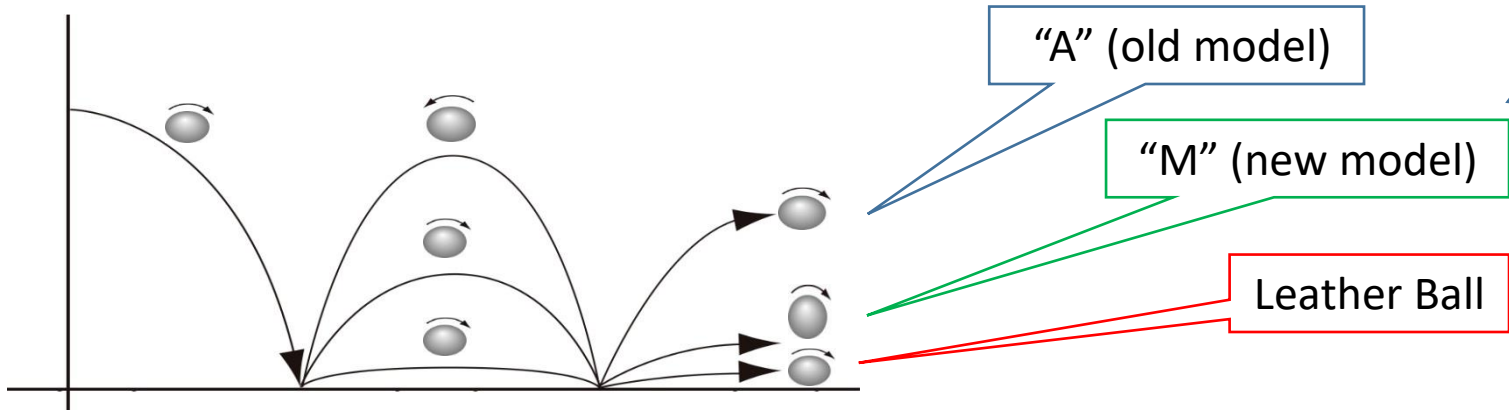
(by defining Leather ball as 100)



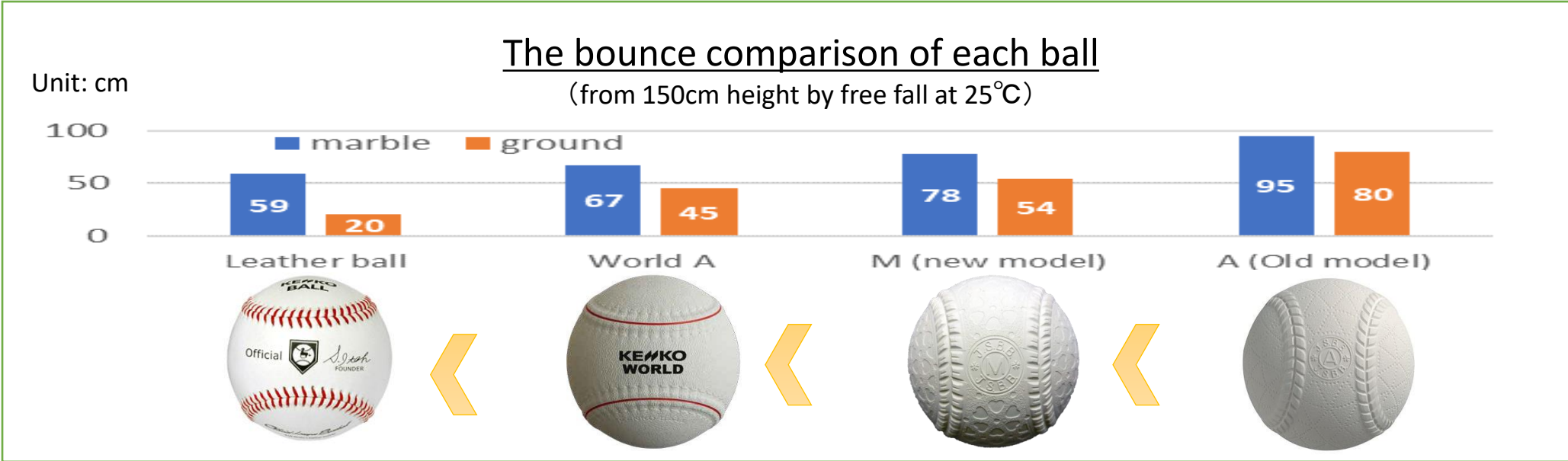
Compared to Leather ball,
Rubber balls impact value is 1/3
(reduced the risk of injury)



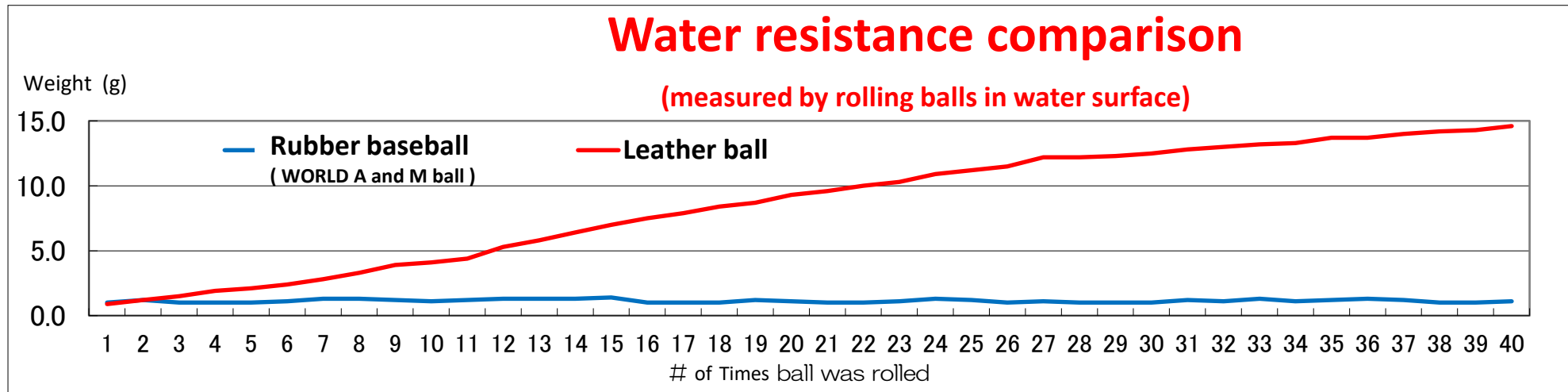
Bounce height



"M" bounce is lower than Old model, "A" (closer to leather ball)



Water resistance and durability



In raining condition, leather ball gets heavier as ball surface is leather. However, WORLD A and “M” keep same weight as ball surface is rubber.

Durability of Rubber baseball (WORLD A and M)

- a. They can be used more than 10 games if being washed properly
- b. Even for practice use, they can be used >10 times more than leather ball as abrasion resistance is better

