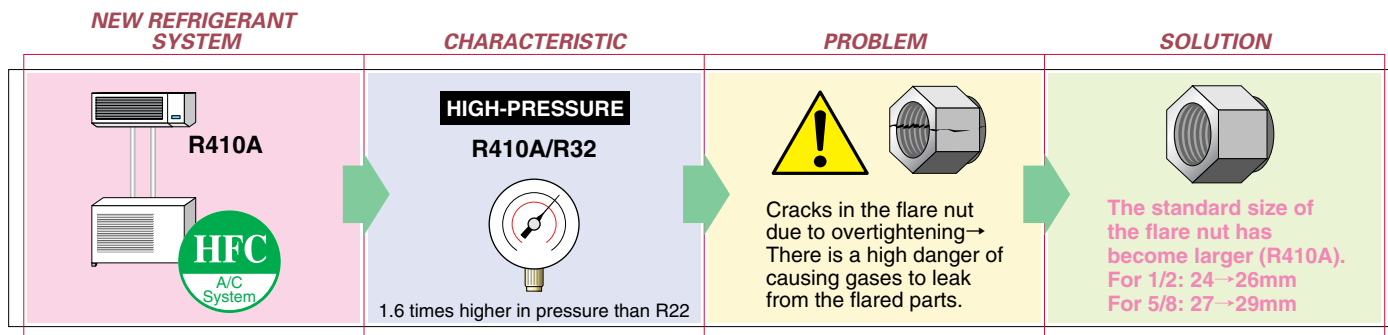


Standard Size of the Flare Nut & the Torque Wrench



General High-precision Torque Wrench



Item no.	Flare Nut (Refrigeration Size)	Caliber (mm) x Tightening Torque N/m (kgf/cm)	Length (mm)
TA771B	1/4"	17 x 17.6(180)	220
TA771H	3/8"	22 x 41.1(420)	265
TA771L	1/2"	24 x 53.9(550)	265
TA771R	5/8"	27 x 75.0(765)	335
TA771S	3/4"	36 x 110.0(1122)	403

◆ We recommend you using TA771B and TA771H for the new refrigerant system 1/4" and 3/8", respectively.

R410A,R32 Special High-precision Torque Wrench



Item no.	Flare Nut (Refrigeration Size)	Caliber (mm) x Tightening Torque N/m (kgf/cm)	Length (mm)
TA771L-2	1/2"	26 x 53.9(550)	265
TA771R-2	5/8"	29 x 75.0(765)	335

◆ Painted pink (R410A refrigerant color)
◆ Use general torque wrenches for 1/4", 3/8", and 3/4".

High-precision Torque Wrench Kit (1/4", 3/8")



Item no. TA771BH

◆ Used for both the new and conventional refrigerant systems.

(Contents)

- ◆ TA771B...1/4"(17mm×17.6N·m)
- ◆ TA771H...3/8"(22mm×41.1N·m)
- ◆ TA771CS...case

R410A,R32 High-precision Torque Wrench Kit (1/2", 5/8")



Item no. TA771LR-3

◆ Special kit for the new refrigerant R410A system.

(Contents)

- ◆ TA771L-2...1/2"(26mm×53.9N·m)
- ◆ TA771R-2...5/8"(29mm×75.0N·m)
- ◆ TA771CS-2...case

Torque Wrench Kit (1/4", 3/8", 1/2")



Item no. TA771FC

◆ A set of 3 torque wrenches for 1/4", 3/8", and R410A 1/2".

(Contents)

- ◆ TA771B...1/4"(17mm×17.6N·m)
- ◆ TA771H...3/8"(22mm×41.1N·m)
- ◆ TA771L-2...1/2"(26mm×53.9N·m)
- ◆ TA771CS-2...case

SAE Nut Wrench



Item no.	Size(mm)
TA733TA-1	17×22
TA733TA-2	24×27
TA733TA-3	32×36
TA733TA-4	26X29(R410A,R32)
TA733TA-5	22X29

◆ It is durable with forging

Duct Cutter



Item no. TA643AD

- ◆ Length...310mm
- ◆ Weigh...570g
- ◆ Cutting ability...INABA (SD77, SD100, LD70,LD90, MD75N *MD75N)
- ◆ PANASONIC (DAS060, DAS080, DAS010)
- ◆ INOAC(DD60, DD75, DD100)
* INABA's MD75N can be cut by attaching TA643AD-1.
- ◆ Replacement blades (1 each) TA643AC-10