TOOLS

WRENCHES, OPEN-END, FLAT – DESCRIPTION

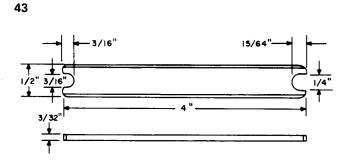
1. GENERAL

74

- 1.01 This section covers Bell System coded and noncoded flat, open-end wrenches.
- 1.02 When this section is reissued, the reason for reissue will be listed in this paragraph.
- 1.03 The information contained in this section supersedes the corresponding information

in Sections 074-101-101, 074-105-101, 074-117-101, 074-123-101, 074-131-101, and 074-860-101.

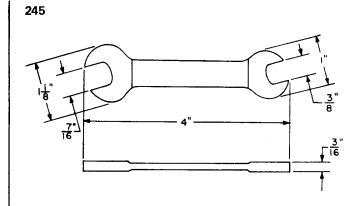
1.04 See tool index for other Wrench practices.



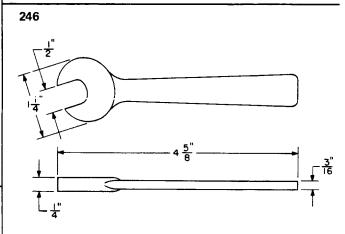
A 3/16-inch and 1/4-inch open double-end flat wrench. For general use.

3/32" 4" 1/2" 3/32" 4" 1/2" 1/

A 5/32-inch and 7/32-inch open double-end flat wrench. Replaces the 75 tool. For general use.



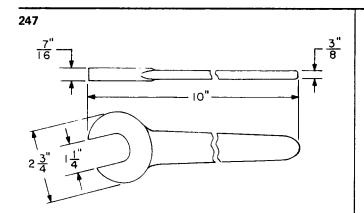
A 3/8-inch and 7/16-inch open double-end flat wrench. For general use.



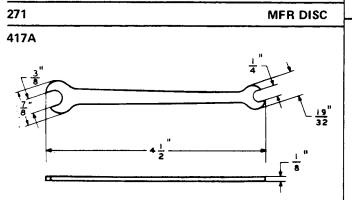
A 1/2-inch open single-end flat wrench. Replaces hex. open-end flat wrench R-1536. For general use.

NOTICE

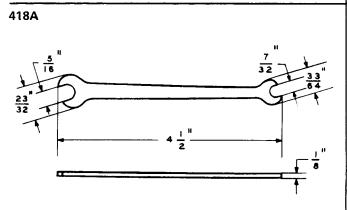
Not for use or disclosure outside the Bell System except under written agreement



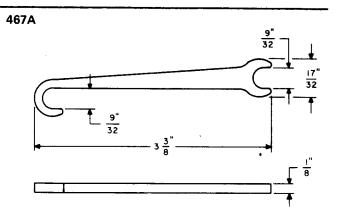
A 1-1/4 inch open single-end flat wrench. For use on friction roll drives, vertical drive shafts, and for general use in power equipment.



A 1/4-inch and 3/8-inch open double-end flat wrench. Replaces the 244 and 306 tools and the 1/4-inch and 3/8-inch ends of AECO H-7062, H-7063, and H-42316 hex. open-end flat wrenches. For general use.

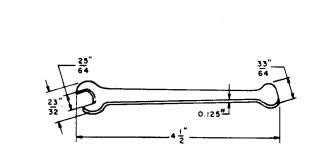


A 5/16-inch and 7/32-inch open double-end flat wrench. Replaces the 7/32-inch and 5/16-inch ends of AECO H-7062 and H-7063 hex. open-end flat wrenches. For general use.

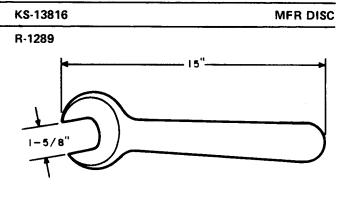


A 9/32-inch open double-end flat wrench. For use on clutch adjusting nuts.

581A



A 25/64-inch flat open-end wrench. For use on the 197- and 198-type switches.

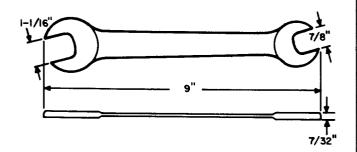


Open single-end flat wrench. For general use.

R-60622	MFR DISC
R-60623	MFR DISC

WRENCHES				
Open single-end flat wrenches.				
DISCONTINUED WRENCH	SIZE (INCHES)	REPLACED BY		
AECO H-42316	3/8	417A Tool		
R-1536	1/2	246 Tool		
R-1123	7/8	R-2593 Wrench		
R-2382	7/8	R-2593 Wrench		

R-2593



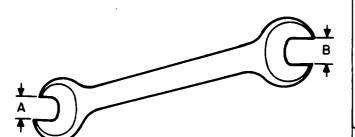
A 7/8-inch and 1-1/16 inch open double-end flat wrench. Replaces the R-2382 wrench. For general use.

WRENCH J. H. WILLIAMS & COMPANY, SUPERRENCH, MIDGET, 1108 (9/32-INCH AND 11/32-INCH)

Open-end wrench. Replaced by the R-3193 wrench.

WRENCHES

In ordering, specify number of wrench desired.



	SIZES	APPROX LENGTH	
WRENCH	Α	В	(INCHES)
R-2262	5/32	7/32	3
R-3193	9/32	11/32	3-1/2
KS-6367	7/16	5/8	4-3/4
R-1770	1/2	9/16	5 - 1/2
TP87697	1/2	3/4	6-3/4
R-3040	5/8	3/4	8-5/16
R-125 5	31/32	1-1/16	9

Open double-end flat wrenches. The R-3193 replaces the J. H. Williams & Company 1108 wrench. The R-1770 replaces the R-7940 wrench. The KS-6367 is partially replaced by the KS-8097 wrench. For general use.

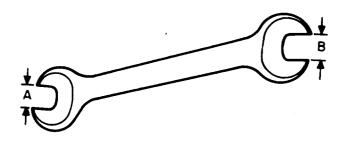
WRENCHES

Open double-end flat wrenches.

DISCONTINUED WRENCH	SIZE (INCHES)	REPLACED BY
AECO H-7062	7/32 & 1/4	417A and 418A Tools
AECO H-7063	5/16 & 3/8	417A and 418A Tools
R-7940	9/16 & 11/16	R-1770 Wrench

WRENCHES, J. H. WILLIAMS & COMPANY (OR EQUIVALENT)

In ordering, specify catalog number of wrench desired.



CATALOG	SIZES (I	SIZES (INCHES)	
NUMBER	Α	В	LENGTH (INCHES)
24	13/32	19/32	5-1/4
29	11/16	25/32	7-7/8
1092F	5/8	11/16	8
731	3/4	13/16	9-1/8
33C	15/16	1	10
42	1-7/16	1-13/16	17
See and a second second		-1	. 1

Open double-end flat wrenches. For general use.