## 12V FORCE LOGIC PRESS TOOL KIT M12HPT-401P BY MILWAUKEE



The M12 ${ }^{\text {m }}$ FORCE LOGIC ${ }^{\text {rm }}$ Press Tool is one of the single lightest press tools in the market today and represents a new level in portability and accessibility around installed pipe. Featuring a one-handed, in-line design, the M12 ${ }^{\mathrm{Tm}}$ FORCE LOGIC $^{\text {TM }}$ Press Tool will operate nearly anywhere you can fit your arm. Utilising REDLINK ${ }^{T M}$ technology, the press tool monitors the force output to ensure quality connections and provides the user with peace of mind by visually indicating both a secure connection and when the tool needs calibration. Featuring advanced calibration, the tool only requires a service every 32,000 crimps. This allows users more connections between services, keeping the tool on the job site longer. When used with M12 ${ }^{\text {TM }}$ FORCE LOGIC ${ }^{\text {TM }}$ Press Jaws this tool delivers quality press connections. Powered by the M12 ${ }^{\text {m }}$ REDLITHIUM ${ }^{\text {TM }}$-ION battery means the user is able to cut, fasten and connect on one system. Features: Balanced, in-line design suitable for one-handed use. Press indicator provides visual assurance of a quality connection.

Industry leading 32,000 cycles between calibration inspections.
Interchangeable jaws enable quick adjustments from 1/2" - 11/4".

## Includes:

(1) M12 ${ }^{\text {m }}$ FORCE LOGIC ${ }^{\text {m }}$ Press Tool (M12HPT-0)
(1) M12 ${ }^{\text {TM }}$ 4.0Ah REDLITHIUM ${ }^{\text {TM }}$-ION Battery Pack (M12B4)
(1) M12 ${ }^{\text {m }}$ LITHIUM-ION Battery Charger (C12C)
(1) PACKOUT ${ }^{\mathrm{TM}}$ Case (48228424)
(1) Foam Insert

| SKU | Option | Part \# | Price |
| :--- | :--- | :--- | :--- |
| 8729038 |  | M12HPT-401P | $\$ 2499$ |


| Model |  |
| :--- | :--- |
| Type | Crimper / Press Tool |
| SKU | 8729038 |
| Part Number | M12HPT-401P |
| Barcode | 9322191355051 |
| Brand | Milwaukee |
| Technical - Main | 12 V |
| Battery Voltage (V) | $1 / 2^{\prime \prime}$ to 1 1/4" |
| Capacity | 1.72 kg |
| Dimensions | 1.48 kg |
| Product Weight (Net Weight) |  |
| Packaging + Shipping |  |
| Shipping Weight (Gross) |  |

