tNAP-51



# **Pneumatic Air Preparation Accessories**



Part No. ADB-21



Part No. AB-4T



Part No. AB-4L



Part No. AB-4U

	Pneumatic Air Preparation Accessories							
Part No.	Price	Description	Weight (lbs)					
<u>ADB-21</u>	\$;;04[f:	NITRA pneumatic distribution block, 1/8in female NPT inlet(s), (3) 1/8in female NPT outlet(s). For use with Ax-21 series air prep components.	0.1					
<u>ADB-22</u>	\$;04[g:	NITRA pneumatic distribution block, 1/4in female NPT inlet(s), (3) 1/4in female NPT outlet(s). For use with Ax-22 series air prep components.	0.1					
<u>ADB-32</u>	\$-04?j:	NITRA pneumatic distribution block, 1/4in female NPT inlet(s), (3) 1/4in female NPT outlet(s). For use with Ax-32 series air prep components.	0.2					
<u>ADB-33</u>	\$04?k:	NITRA pneumatic distribution block, 3/8in female NPT inlet(s), (3) 3/8in female NPT outlet(s). For use with Ax-33 series air prep components.	0.2					
ADB-44	\$-04?1:	NITRA pneumatic distribution block, 1/2in female NPT inlet(s), (3) 1/2in female NPT outlet(s). For use with Ax-44 series air prep components.	0.4					
<u>AB-2T</u>	\$-0514:	NITRA modular T-bracket, for use with Ax-2 series air prep components.	0.2					
<u>AB-2L</u>	\$05h4:	NITRA modular L-bracket, for use with Ax-2 series air prep components.	0.2					
<u>AB-2U</u>	\$-0515:	NITRA modular U-bracket, for use with Ax-2 series air prep components.	0.1					
<u>AB-3T</u>	\$-0517:	NITRA modular T-bracket, for use with Ax-3 series air prep components.	0.3					
AB-3L	\$-0516:	NITRA modular L-bracket, for use with Ax-3 series air prep components.	0.3					
<u>AB-3U</u>	\$-0518:	NITRA modular U-bracket, for use with Ax-3 series air prep components.	0.2					
<u>AB-4T</u>	\$-05la:	NITRA modular T-bracket, for use with Ax-4 series air prep components.	0.5					
<u>AB-4L</u>	\$-0519:	NITRA modular L-bracket, for use with Ax-4 series air prep components.	0.5					
<u>AB-4U</u>	\$-05lb:	NITRA modular U-bracket, for use with Ax-4 series air prep components.	0.4					
<u>AB-6T</u>	\$-05ld:	NITRA modular T-bracket, for use with Ax-6 series air prep components.	1.3					
<u>AB-6L</u>	\$-05lc:	NITRA modular L-bracket, for use with Ax-6 series air prep components.	1.2					
<u>AB-6U</u>	\$-05le:	NITRA modular U-bracket, for use with Ax-6 series air prep components.	0.8					

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Part No. AFE2-43



Part No. AFE2-41



Part No. AFE-24



Part No. AFE-35

Part No.	Price	Description	Weight (lbs)					
NITRA Gen 2 Particulate Filters								
<u>AFE2-23</u>	\$;-4jk!:	NITRA particulate filter element, replacement, 40 micron particles, high-density polyethylene (HDPE). For use with AF-2 series filters or AFR-2 series filter regulators.	0.01					
<u>AFE2-33</u>	\$;-4jk,:	NITRA particulate filter element, replacement, 40 micron particles, high-density polyethylene (HDPE). For use with AF-3 series filters or AFR-3 series filter regulators.	0.01					
<u>AFE2-43</u>	\$;-4jk]:	NITRA particulate filter element, replacement, 40 micron particles, high-density polyethylene (HDPE). For use with AF-4 series filters or AFR-4 series filter regulators.	0.01					
<u>AFE2-63</u>	\$-4jk_:	NITRA particulate filter element, replacement, 40 micron particles, high-density polyethylene (HDPE). For use with AF-6 series filters or AFR-6 series filter regulators.	0.04					
<u>AFE2-21</u>	\$-4jk#:	NITRA particulate filter element, replacement, 5 micron particles, high-density polyethylene (HDPE). For use with AF-2 series filters or AFR-2 series filter regulators.	0.01					
<u>AFE2-31</u>	\$-4jk?:	NITRA particulate filter element, replacement, 5 micron particles, high-density polyethylene (HDPE). For use with AF-3 series filters or AFR-3 series filter regulators.	0.01					
<u>AFE2-41</u>	\$4jl0:	NITRA particulate filter element, replacement, 5 micron particles, high-density polyethylene (HDPE). For use with AF-4 series filters or AFR-4 series filter regulators.	0.01					
<u>AFE2-61</u>	\$;-4jk[:	NITRA particulate filter element, replacement, 5 micron particles, high-density polyethylene (HDPE). For use with AF-6 series filters or AFR-6 series filter regulators.	0.04					
	'	NITRA Coalescing Filters						
<u>AFE-24</u>	\$45kv:	NITRA coalescing oil removal filter element, replacement, 0.3 micron particles, borosilicate glass microfiber. For use with AC-2 series coalescing filters.	0.05					
<u>AFE-34</u>	\$45ky:	NITRA coalescing oil removal filter element, replacement, 0.3 micron particles, borosilicate glass microfiber. For use with AC-3 series coalescing filters.	0.05					
<u>AFE-44</u>	\$45k_:	NITRA coalescing oil removal filter element, replacement, 0.3 micron particles, borosilicate glass microfiber. For use with AC-4 series coalescing filters.	0.1					
<u>AFE-25</u>	\$45kx:	NITRA coalescing oil removal filter element, replacement, 0.01 micron particles, borosilicate glass microfiber. For use with AC-2 series coalescing filters.	0.04					
<u>AFE-35</u>	\$;45k[:	NITRA coalescing oil removal filter element, replacement, 0.01 micron particles, borosilicate glass microfiber. For use with AC-3 series coalescing filters.	0.05					
<u> AFE-45</u>	\$45k#:	NITRA coalescing oil removal filter element, replacement, 0.01 micron particles, borosilicate glass microfiber. For use with AC-4 series coalescing filters.	0.1					

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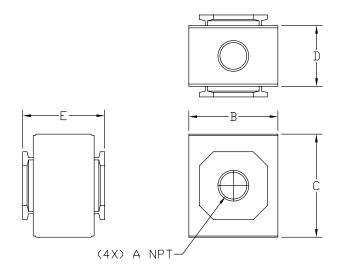


### **Dimensions**

mm [inches]

ADB-x

PART NO.	A NPT	DIM B	DIM C	DIM D	DIM E
ADB-21	1/8	30.0 [1.18]	36.0 [1.42]	19.5 [0.77]	28.5 [1.12]
ADB-22	1/4	30.0 [1.18]	36.0 [1.42]	19.5 [0.77]	28.5 [1.12]
ADB-32	1/4	38.0 [1.50]	44.0 [1.73]	26.0 [1.02]	35.0 [1.38]
ADB-33	3/8	38.0 [1.50]	44.0 [1.73]	26.0 [1.02]	35.0 [1.38]
ADB-44	1/2	52.0 [2.05]	52.0 [2.05]	30.0 [1.18]	42.0 [1.65]



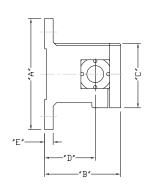
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### **Dimensions**

mm [inches]

AB-xT



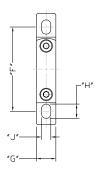
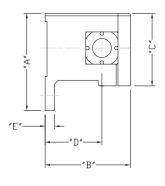


	TABLE 1								
PART NUMBER	DIM "A"	DIM "B"	DIM "C"	DIM "D"	DIM "E"	DIM "F"	DIM "G"	DIM "H"	DIM "J"
AB-2T	66.0 [2.60)	45.0 [1.77]	38.3 [1.51]	30.0 [1.18]	5.0 [0.20]	50.0 [1.97]	11.5 [0.45]	8.5 [0.33]	5.5 [0.22]
AB-3T	88.0 [3.46]	60.5 [2.38]	49.3 [1.94]	41.5 [1.63]	7.0 [0.28]	70.0 [2.76]	12.5 [0.49]	9.0 [0.35]	6.5 [0.26]
AB-4T	104.0 [4.09]	76.0 [2.99]	58.5 [2.30]	50.0 [1.97]	7.0 [0.28]	80.0 [3.15]	15.5 [0.61]	12.0 [0.47]	8.6 [0.34]
AB-6T	128.0 [5.04]	104.0 [4.09]	79.5 [3.13]	70.0 [2.76]	10.0 [0.39]	100.0 [3.94]	19.5 [0.77]	16.0 [0.63]	11.0 [0.43]

#### AB-xL



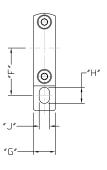


	TABLE 1								
PART NUMBER	DIM "A"	DIM "B"	DIM "C"	DIM "D"	DIM "E"	DIM "F"	DIM "G"	DIM "H"	DIM "J"
AB-2L	51.3 [2.02]	45.0 [1.77]	38.3 [1.51]	30.0 [1.18]	5.0 [0.20]	25.0 [0.98]	11.5 [0.45]	8.5 [0.33]	5.5 [0.22]
AB-3L	68.6 [2.70]	60.5 [2.38]	49.3 [1.94]	41.5 [1.63]	7.0 [0.28]	35.0 [1.38]	12.5 [0.49]	9.0 [0.35]	6.5 [0.26]
AB-4L	79.5 [3.13]	76.0 [2.99]	58.5 [2.30]	50.0 [1.97]	7.0 [0.28]	40.0 [1.57]	15.5 [0.61]	12.0 [0.47]	8.6 [0.34]
AB-6L	103.5 [4.07]	104.0 [4.09]	79.5 [3.13]	70.0 [2.76]	10.0 [0.39]	50.0 [1.97]	19.5 [0.77]	16.0 [0.63]	11.0 [0.43]

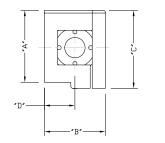
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### **Dimensions**

mm [inches]

AB-xU



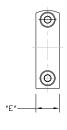


TABLE 1								
PART NUMBER	DIM "A"	DIM "B"	DIM "C"	DIM "D"	DIM "E"			
AB-2U	35.5 [1.39]	30.0 [1.18]	38.3 [1.51]	15.0 [0.59]	11.5 [0.45]			
AB-3U	43.8 [1.72]	38.0 [1.50]	49.3 [1.94]	19.5 [0.75]	12.5 [0.49]			
AB-4U	52.5 [2.07]	52.0 [2.05]	58.5 [2.30]	26.0 [1.02]	15.5 [0.61]			
AB-6U	76.5 [3.01]	68.0 [2.68]	79.5 [3.13]	34.0 [1.34]	19.5 [0.77]			